

SAMPADA

Your window to UVCE

EDITION

181

VOLUME: 16 | ISSUE: 1 **JANUARY, 2025**







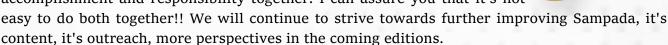




EDITORIAL

Even after 15 years, writing Editorial for Sampada always remains challenging. What is that new point that can be spoke about? Which new angle will help us to get more traction? How can we reach out to more alumni and students alike with this Editorial? Some of these are eternal questions and ofcourse, help us to keep the momentum going for Sampada.

The previous edition which has many people sharing their thoughts about the journey of Sampada encapsulated many of the points and gave us the boost required for few more years. It gave us a sense of accomplishment and responsibility together. I can assure you that it's not



In this special Couples edition, we tried to reach out few more alumni whom we missed previously but were informed later by others, and few new couples. If you recall in the 146th Edition of Sampada, we had 28 couples and in this edition we introduce another 19 Couples. We are glad that we are able to share their stories in Sampada. It brings lot of joy and immense pleasure to share the details of the couples and their stories with other UVCEians. We hope to keep bringing more such interesting editions in the future as well.

Lets talk a bit about the Scholarships. When it was started in 2011-12 under the banner of VisionUVCE and 9 students were given Scholarships worth of 67.5K in total. Now, 13 years later, we have a mind-boggling numbers with us. This initiative is being continued under the umbrella of UVCEGA from last 3 years and here are the stats for your reference:



We would like to inform you that around 450 students applied for the support (Scholarships & Certification Support) and we are in the process of interviews shortly. We will be keeping you posted on the progress. However, this past 13 years, we have been able to grow this initiative and sustain the support to the students only because of all your support. Hoping to see the same going forward too.

One another initiative we are working on is the "ProudUVCEian 5K Run" that we are organizing on March 16th, Sunday. The idea is to make sure the alumni and students can proudly flaunt the UVCE badge and interact with each other. It is also an opportunity to the alumni to meet the friends and seniors-juniors and build the community. More the people, merrier the event.. So, what are you waiting for? Please register now and be part of the run. It something that will also to be helpful to your health and fitness, agree?

You will read about the students who participated in IMTEX 2025 and their experience from this exhibition. We are glad to know that they met few alumni and exchanged ideas with them. You will also read about the updates from the MARVEL R&D Lab and what the students are upto. We also have the news about the Scholarships distributed by 73 Batch Mechanical Trust. You can read all this and more inside this edition, especially get introduced to the couples (some of whom you may have known already, while not everyone). Let us know what you thought about this edition by writing to sampada@uvcega.org.

- Satish, 2009 Batch

UVCEGA SCHOLARSHIPS 2024-25

We have started the fund raising for a wide variety of initiatives listed below. Currently, the Scholarships for the current year, we had received around 450 applications. We have shortlisted the students and will be having the interviews shortly. We request all of you to join hands to continue this initiative seamlessly (just like the way you have always been)



GIVING BACK TO UVCE

Are you a proud UVCEian? Would you like to know more about how to utilize the UVCE Graduates Association as a platform to help the current students?



FUND RAISING DRIVE









- **Scholarships & Certification Support**: We will be providing financial assistance to the meritorious students who are in need of support.
- Expansion & Maintenance of MARVEL Lab: Expenses for the regular activities and developing R&D focus needs continuous support.
- **Events & Competitions Help**: We want to encourage students to participate in Hackathons/Events and more based on the interest.
- Infrastructure Support: To the different labs across departments or in general to college, we intend to be of help
- Alumni Network Building Activities: Focusing on further improving the alumni outreach and get more people by organizing events etc.











Join Hands !! Help in reaching out to more UVCEians

UVCEGA BANK DETAILS

A/C: UVCE Graduates Association A/C No.: 38482818980 (CA) IFSC Code: SBIN0001626 Bank: SBI, Kumara Park, Bangalore



We have 80G Certificate from the IT Dept. You can claim the tax benefits by contributing funds for these initiatives

Contact: Satish (+91-9740111552) | Lomesh (+91-9986782690) www.uvcega.org

UVCE @ **IMTEX 2025**

We had a great opportunity to showcase our college at IMTEX 2025, a truly fantastic experience for all of us. My teammates, Chethan Kumar S, Vijayalaxmi Ashok Patil, and I (Vishal), represented our college at this prestigious event.

What is IMTEX?

Indian Machine Tool Manufacturers' Association (IMTMA) organized the 22nd edition of IMTEX with a focus on metal cutting and manufacturing technologies from 23 - 29 January 2025 at the

Bangalore International Exhibition Centre (BIEC) in Bengaluru. Concurrent shows, Tooltech and Digital Manufacturing were held simultaneously.

IMTEX has always been a showstopper for machine tool builders as one of the leading machine tool and manufacturing technology shows in the world. Participating in IMTEX helps to garner business orders, generate good business enquiries, connect with industry professionals, gain knowledge, and find new market opportunities.

Our Project & Experience

Showcasing our innovative fixture plate design was a fantastic experience. This project, aimed at enhancing machining and inspection, allowed us to connect with industry leaders, CEOs, employees, and many UVCE alumni. The interest in our design was encouraging, and the feedback we received was invaluable. IMTEX provided a great platform for networking and understanding real-world industry needs.



Honestly at first, we didn't think we could design and build the fixture in such a short timeframe. It took a lot of hard work and dedication, and I'm incredibly grateful for my teammates' support. A huge shout-out to them and all my friends who kept us motivated throughout this intense process.

I am especially grateful to Team Marvel, Satish Anna, and Adrian Anna for their unwavering support and motivation at every step. They never discouraged us but instead taught us that no idea or project is ever stupid and

everything has its own uniqueness.

We're excited to take the next steps in developing our fixture plate and contributing to the future of manufacturing.

"Not every idea becomes a product, it requires hard work, patience, support, strategic thinking, and innovative applications to bring it to life".

- Vishal, 6th sem MECH



SCHOLARSHIPS FROM 73MECH TRUST

We are pleased to announce that the UVCE Mech 1968-73 Batch Education Charitable Trust has awarded scholarships to 15 students, with five students each from the 3rd, 5th, and 7th semesters. The total amount distributed is ₹195,000. Additionally, two more students were personally sponsored by B. N. Rajasekhar and H. S. Chandraseckariah, with a total of ₹26,000.

The Late Prof. B. C. Rajanna Scholarship was awarded to UVCE Civil Students as part of the same initiative. A total of ₹63,000 was distributed among five students on January 17, 2025, thanks to the private sponsorship of B. R. Vishwanath, Prof. B. C. Rajanna's son and a UVCE Mechanical alumnus from the 1980 batch.

In total, Scholarships worth of ₹2,84,000 was distributed from the Trust. We thank the Board of Trustees of UVCE Mech 1968-73 Batch Education Charitable Trust for sharing this information with us. From the UVCE Graduates Association, we appreciate every gesture towards "Giving Back to UVCE" and would like to publicize these initiatives. The idea is to make sure that more alumni join hands and come together to support our "alma-mater"











MARVEL UPDATES

January was an exciting month, filled with opportunities to explore and learn beyond the classroom. We kicked off the month with a Secret Santa celebration at MARVEL, where everyone had a great time exchanging gifts and sharing laughter. Soon after, we visited IMTEX 2025, one of India's largest machine tool and manufacturing expos. Walking through the exhibition halls, surrounded by cutting-edge CNC machines, automation systems, and futuristic manufacturing technologies, was truly inspiring.

I had the chance to interact with industry professionals and gain valuable insights into the latest advancements in precision engineering and smart manufacturing. One of the best moments was seeing students from MARVEL representing UVCE, proudly showcasing their product at the expo. It was a proud moment to watch students contribute to such a prestigious event, bringing innovation from our lab to the industry stage.

Another key development this month was the introduction of a monthly MARVEL meet-up to foster collaboration and inclusivity. We wanted to create a space where students from all batches could come together to discuss ongoing tasks, upcoming competitions, projects, industry trends, and concerns if any. The first session was a success, with students actively engaging, sharing feedback, and connecting with peers from different branches.





We hope to structure this into a regular event, ensuring that MARVEL and remains an open communicative platform for innovation. Adding to the excitement, a team from MARVEL composed of Dharmesh Harish Swamy, Hemant SC, and Harsha T from ECE 2027 batch was shortlisted for Round 2 of the ISRO Robotics Challenge, marking a major achievement for the team.

Another highlight of the month was our visit to the IISc library using the institutional ID card issued by the library. A group of us spent time at the JRD Tata Memorial Library, which had both old, rusty yet captivating books and brand-new ones covering everything from biotechnology to space programs. We also tested and confirmed that we could access research papers using institutional WiFi, a valuable resource for deep academic exploration. Excited by this opportunity, we made sure to inform our peers and encourage them to take full advantage of it. January was truly a month filled with learning, collaboration, and growth, setting the stage for even more exciting opportunities ahead!



UVCEIAN IN LIMELIGHT

I am deeply humbled and honored to announce that I have been awarded the prestigious Lifetime Achievement Award by Trade Post, a respected monthly magazine with a 65-year history dedicated to the horological industry. The award was presented to me at the Samaya Bharati - India International Watch & Clock Fair, held in New Delhi.

- B G Dwarkanath, 1970 Batch Alumni



We are extremely glad to be publishing this article shared by B G Dwarkanath sir from 1970 batch, since its very inspiring and motivating to each one of the readers. Especially, as UVCEians, we should be proud of the achievements of our alumni in their respective fields. We



had an opportunity to interact with BG Dwarkanath during their Golden Jubilee Reunion and it was really great. We had published an article from him in Sampada-129the edition. It has some amazing anecdotes and experiences that he shared with us. This article now published in "TradePost" has some more interesting stories. We will publish it as a series, since it is definitely worth a complete read. Congratulations to BG Dwarkanath sir on this Award!!

"Only those who will risk going too far can possibly find out how far one can go."

-T.S. ELIOT-

The story of Mr. B.G. Dwarkanath (fondly also known as BGD), is an inspiring story of a highly self-propelled and dedicated person who spent a very major part of his entire working lifetime for a cause - that of the World of Time. Having Graduated in 1970, he had a 2-year stint with a private firm engaged in the manufacturing of Automobile Filters. He was involved there in vendor development, as well as establishing quality systems. His development of a semi-automatic fixture for compacting filter material drew considerable attention of the company management.

He then joined HMT Watch Division at Bangalore in 1972 as an engineer trainee and underwent extensive training imparted by in-house technicians as well as Japanese technicians from Citizen Watch Company who were on deputation to HMT at that time. He worked in the areas of Project Planning, Production and R&D up to the year 1980. Apart from making several design improvements in the well-known 020 hand wound movement, he was instrumental in the designing and productionization of a New Automatic Winding Mechanism for the 6500 Automatic movement. This innovative design with 50% improvement in winding efficiency was highly appreciated by HMT's technical collaborators - Citizen Watch Co, Japan. In appreciation of this development, Citizen came forward to help HMT to productionize the new design by supplying some of the critical tools such as Die sets & production aids, free of charge.

In 1980 he was transferred to the new division which was being set up to make Quartz Analog Watches and in 1981 he led a group of six engineers to Citizen, Japan for training in Quartz Analog watch technology, thus paving the way for HMT to become the first watch company to introduce Quartz Analog watches in the Indian Market. He played a significant role in bringing and establishing Quartz watch technology from Citizen Watch Co, Japan. During his days at HMT, he was also a member of the task force setup for Technology mapping. In the initial days of entry of QAW in the Indian market, (1981-82) he along with other sales & marketing staff conducted a series of "Awareness programmes on Battery operated Quartz watches" to a number of watch dealers at all major cities of India....

(to be continued)

HAIL O UCE

Gleaming with splendour you stand' midst we comrades dear O'erwhelmed with mirth we sing of Thee that you hear; 'Tis with love and honour that our heads we bow to Thee, Our Lord, we're thine children - hail O, UCE

Blessed are we to be thy students, give us the knowledge, Mighty thou are to be our Lord, grant us the courage; For thy choicest blessings to shower on, we sing with glee, Our Friend, echos thou shall hear of - hail O, UCE

Lead us thee Kindly light, show us the way right, Give us that elixir of life, 'wisdom' to live with might; Glory to our masters all here and glory to each conferee, Ave Lord, in thy honour we say - hail O, UCE

Jubilant episodes of thy victory are true and bold,
Fifty - years Youth thou are wit memories carved in gold;
With glory of Golden - Jubilee, here for centuries will thou be,
Our Alma Master, ballads of laurels we chant - hail O, UCE

M K Rajan

M K Rajan was the Student Editor of the second magazine in the history of this college. Both as an alumnus of this college and as an editor he has provided us with much inspiration. He was from the Batch of 1969, during when, he wrote this poem about our Alma Mater, which was celebrating its Golden Jubilee. We commend his spirit as a source of encouragement for all who follow this arduous path.

PS: We would like to add that UVCE was known as UCE in the early days of its inception.

UVCE CHRONICLES - LATEST EPISODES







Listen to **Pratibha Nayak**, a proud alumna from the 2011 Civil Engineering batch, know about her entrepreneurial journey in **this episode**

Get inspired in **this podcast** by **Nagesh Basavanhalli**, Vice Chairman of Greaves Cotton Limited and alumnus of the 1988 Mechanical Engineering batch, with over three decades in the automotive industry.

We are glad to hear from Dipesh Shah, Managing Director, Samsung R&D Institute India - Bangalore, an alumnus of UVCE (1992 Batch, ECE) in this episode.

SAMPADA-146 AT A GLANCE

Latha M S (1982 EEE) & nkatesh Murthy (1982 Mech Venkatesh retired as a Manager from L&T and Latha pr worked as Software Engineer at Zygox Infotech Pvt Ltd.







Anupama Khyadi (2012 ISE) & Tejas Jayasheela (2012 ECE)

va is currently working as Senior Application Consultant ozymes and Tejas is working as a Software principal r at Dell EMC.









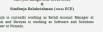




































UVCE COUPLES

Dr. Achutha Herur and Anitha Mysore (Civil 1985)



Batchmates and later life partners, Achutha and Anitha worked together in both their academic and professional lives. Achutha pursued a Master's degree in Structures from MSRIT and recently completed his doctorate from UVCE. He has been working in the IT industry for the past 31 years, remaining with the same company and the same wife throughout.

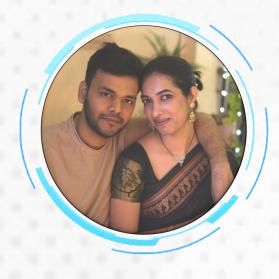
Anitha, a gold medalist in her field, completed her Master's degree in Structures from UVCE. She worked alongside Achutha until she retired a month ago to follow her passion for photography. Anitha is now fully dedicated to photography and is actively involved with the Youth Photographic Society in Bengaluru.

Ajay Patil and Sushmitha (ECE 2016)

Ajay and Sushmitha began their journey as friends in college. This friendship blossomed into a successful marriage filled with love and fun. Both work as Specialists at Tata Elxsi Limited. They share a passion for traveling, reading novels, and exploring history together.



Akash (EEE 2013) and Harshith (ISE 2013)



From college sweethearts to corporate climbers, Akash and Harshith have always been each other's biggest cheerleaders. Through every challenge and triumph, their shared quirks have only deepened their bond and that's truly the best part of their journey together!

Anuradha T K and Kiran V (ECE 1982)



Anuradha and Kiran were married in 1983 and are blessed with two lovely daughters. They enjoyed a fulfilling family life and successful careers. Kiran worked at BEL and retired as the General Manager of Military Communications. Anuradha worked at ISRO and retired as a Distinguished Scientist and Director of Satellite Communications at Headquarters. They are now happily settled in Bengaluru.

Darshan G and Chaitra H B (EEE 2018)

Darshan works as a Post-Silicon Performance Engineer at Intel, while his best friend and partner, Chaitra, is an Assistant Engineer at KPTCL. Their story began in the classrooms and labs of UVCE, where both pursued Electrical Engineering (2014-2018 batch). Sharing the same lab groups and struggling through exams together, they built a strong friendship that quickly became the foundation of something deeper.



From long conversations to shared laughter with their close-knit group of friends, they found comfort in each other's presence. What started as endless discussions about circuits and equations turned into something even more special—love. Since 2016, they have been each other's biggest support, best friends, and partners in every venture and adventure.

After years of creating countless memories—college projects, late-night study sessions, and endless stories—they took the biggest step in their journey and tied the knot on November 19, 2023. Now, life is a beautiful mix of balancing careers, cherishing the little moments, and continuing to grow together.

Through all these years, one thing has remained constant: their friendship, which has only grown stronger with time. From being lab partners to life partners, their journey makes them believe that the best relationships are built on friendship, trust, and endless love. As they step into the future, they continue to dream bigger, laugh louder, and embrace every moment together.

Kalpana and Deepak (ECE 1982)



Kalpana and Deepak met at UVCE, got married in 1984, and moved to Dubai shortly after. They currently reside in Dubai.

Deepak Padmanabhan is a Partner at TenTen100, a strategic advisory firm in Foresight and Strategy. He currently serves on the board of three public companies in Europe, within the Technology and Real Estate sectors. Previously, he served as the Chief Executive Officer of Emirates International Telecommunications, LLC (EIT) for 16 years. In his free time, he enjoys helping startups and entrepreneurs & tries to improve his golf game.

Kalpana has worked in Network Management and IT Training. She co-founded and managed an Academic Counseling Centre in Dubai - Varsity Connections, offering Psychometric Assessments to help high school students gain insight into their inherent aptitudes, motivations, and personalities, and to forge their career paths. She now pursues various other interests in art and spiritual studies.

Kunal Sutradhar (CSE 2015) and Madhuri K Madan (ECE 2015)

"I knew while I was still in UVCE that Engineering was not something I wanted to pursue as a long term career. However, I have never once regretted taking up engineering because if I hadn't, I wouldn't have met my future husband."

Although they knew each other from the very first semester and often spent time together in larger group settings, it wasn't until their final year that they realized the potential for something more. It's still surprising to them how two people as different as they are fell in love. After ten years of courtship, they tied the knot in November 2024.



They often argue about who makes better dosas, who is better at badminton, or whether their next vacation should be to the beach or the mountains. However, one thing they always agree on is that there would not be an "us" without UVCE, and they are ever so grateful for their time there.

Kunal currently works as a Senior Software Developer at Cisco Systems in San Jose, after completing his Master's in Computer Science from Arizona State University. Madhuri chose a non-technical route and works as a Senior Program Manager at Adobe, after completing her MBA from Washington University in St. Louis.

Mohana Kera (CSE 1989) and Sandhya Bhat (CSE 1994)



"Proud to be UVCEians!"

Mohana is currently the Director at Oracle India, leading the DB Cloud Team in Bengaluru. He previously worked at IBM USA, Action Technologies, and Wipro Systems. Sandhya previously worked at Oracle USA, Siebel, and Wipro Systems. Both completed their Master's degrees at California State University, USA. They have been married for almost 30 years and are proud parents of two wonderful boys, Shreyas and Yashas. They lived in the US for 16 years before moving back to India.

Mustafa Wajid and Tabassum Wajid (EEE 1984)

"A Multi Decade togetherness"



T. K. Prasanna Krishna (CIV 1992) & S Sarvamangala (ARCH 1996)



Prasanna, a Civil Engineering graduate of 1992, and Sarvamangala, an Architecture graduate of 1996, met in 1997. They are currently partners at P & S Consultants, an architectural firm in Ganganagar, which was founded by Prasanna in 1999. Together, they have designed and managed numerous projects in various fields including Residential, Commercial, Industrial, Institutional, and Hospitality sectors.

Both are passionate about travelling, teaching, and social service. They are also active members of the Lions Club. They describe themselves as friends, life partners, business partners, and always together for each other.

Sairam Balani (ISE 2012) and Namratha Olety Venkatesh (CSE 2016)



Namratha is currently working as a Software Engineer at Microsoft, having pursued her MS in Software Engineering from Arizona State University. Sairam, who pursued his MS in Computer Science from Georgia Tech, is working as a Data Scientist at Stripe. They both currently reside in Seattle and have been married since April 2023.

Sandhya (EEE 1997) and Sudhindra (ECE 1995)

After a brief stint at Siemens Public Communications (SPCNL), Sudhindra pursued a PGDM in Finance from IIM Ahmedabad, while Sandhya joined Infosys, working in their Infosys-Finacle (Banking Business Product Unit).

UVCE has always been an integral part of their discussions since their courtship days, as they share many common friends, relatives, and professors, often reminiscing about all the campus nostalgia, especially the famous quadrangle moments inside the KR Circle campus!



They are currently based in Bangalore. Sudhindra is a SEBI-registered investment advisor and the founder of Blue Banyan Investment Advisors, whereas Sandhya is the CEO of Technext Innovations Pvt Ltd, a Bangalore-based BFSI software services company. Together, they enjoy traveling, playing with their pets, farming, and discussing stock markets and politics/current affairs.

They are blessed with two daughters. Their elder daughter is pursuing an MSc in Economics at the University of Edinburgh, Scotland, and their younger daughter is doing her first PU at RVPU, Jayanagar. They have been married for 24 years.

Sandhya and Sudhindra have always been directly or indirectly associated with alumni association activities, such as being part of the interview panel for the scholarship drive or the donation drive. Currently, Sandhya is a member of the EXECOM of UVCEGA and tries to contribute during her free time.

Among other things, they love visiting the DC canteen to enjoy the yummy masala dosas that bring back all the nostalgia of their UVCE days.

Shashidhar N C (MECH 1987) and Kusum (ARCH 1988)



After completing his Mechanical Engineering degree from UVCE, he joined L&T as a welding engineer. Later, he joined ABB Robotics as one of the first robotic engineers, serving as a Senior Applications Engineer and installing nearly the first 100 robots in India and abroad. In 2000, he started the first BIW company in India and engineered many automotive body shops in the US, Europe, and India. In 2016, he began developing additive manufacturing machines to enable and encourage research in the country. He was awarded the PM Award for the Best MSME Company in the Export Services sector.

Kusum, an architect and one year junior to him, practiced until 2013. Now, she is retired and spends her time doing yoga, music, and spiritual studies.

Sushanth and Madushree (ISE 2018)

From the chaos of college to exchanging wedding vows—who would have thought? Never say never when love and fate are in charge! Even in their wildest dreams during college, they never imagined they would end up together, but destiny and love had other plans. Here they are, sailing through life together. She works for GE Vernova, managing Digital

She works for GE Vernova, managing Digital Operations, while Sushanth works for Benison Technologies as a Senior Software Engineer.



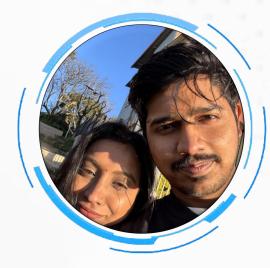
Tejesh R and Usharani B K (CSE 2012)



Tejesh R, working as a Senior Member of Technical Staff at Oracle, began his career with BEL but later transitioned to IT to follow his passion for coding. Usharani B K is a Principal Software Engineer at Accion Labs

They live by the quote: "Two HEARTS beating together, In a rhythm of LOVE forever."

Thanush S (ECE 2019) and Shakya Narayan (ISE 2019)



By day, Thanush is a module lead at Mistral Solutions Pvt Ltd, where he focuses on problem-solving and ensuring that everything runs smoothly. However, when he's not immersed in work, he can be found sketching or hiking through nature's wonders. He has always found a sense of peace in both the outdoors and the art of capturing beauty on paper.

Shakya works as a full-stack developer at the Volvo Cars Tech Hub, where she is equally driven and passionate about her work. Outside of her career, she is an incredible Bharatnatyam dancer. When she is not dancing, she can be found in the kitchen, whipping up delicious meals or singing songs that fill their home with joy.

Together, they believe that "Life is a dance - sometimes graceful, sometimes messy - but it's always better when shared."

Vijay and Chandrika (EEE 1984)

Chandrika was the silent one, while he was the gregarious one. She hardly spoke five words to anyone in five years, but just three important words, "I love you" were enough for him. After completing his MBA, he moved to Market Research/Advertising and finally found his passion in the Stock Markets (NSE Member), where Chandrika was his professional partner for over 30 years.

They are blessed with two daughters, Swati a qualified counsellor and Sindhu a corporate lawyer. They represent the yin and yang. A recurring theme in their life has been, "We must let go of the life we have planned, so as to accept the one that is waiting for us," as told by Joseph Campbell.

Both of them were in the Electrical Engineering batch of 1984, the last batch of five-year courses. All his classmates who were in town attended their marriage on November 14, 1988.



Vivek Aradhya (MECH 2019) and Hema Lakshmaiah (CSE 2019)



Life has a way of bringing together the most unexpected pairs. Coming from different branches at UVCE, they started as just friends with casual conversations, shared laughter, and occasional debates. Despite their differences, there was always an unspoken understanding between them.

Everything changed in their final year when they were selected as Placement Coordinators. Working together brought a new dimension to their bond. One was structured and analytical, while the other was spontaneous and adaptable. Late-night discussions, problem-solving, and shared responsibilities strengthened their connection in ways they hadn't anticipated.

What began as teamwork soon became something more. Over time, they realized that their differences didn't just complement each other in work but also in life. They had unknowingly built a partnership that went beyond college.

Eventually, they chose to continue this journey together not just as colleagues or friends, but as life partners. Looking back, they are grateful to UVCE for being the place where an ordinary friendship turned into the most meaningful relationship of their lives.

Yuvaraj (ISE 2012) and Nandashree (CSE 2012)

Yuvaraj, from the UVCE 2012 ISE batch, fell in love with a girl from the CSE 2012 batch. He proposed to her in 2011, and they got married in 2016. Now, they have two beautiful kids and are a happy family.

Yuvaraj is a Principal Member of the Technical Staff at Rakuten Symphony, with experience in developing robust telecommunications software applications. Nandashree is a Tech Lead at JMPC, with experience in Android application development for banking.



We thank each of the couples who shared the information and the photo with us. It is amazing to see the energy and connect they have with the alma-mater that we got few more contacts when we reached out to couple of them. They internally conveyed the message to the others and urged them to share the details with us.

Considering the previous edition and counting, we have close to 50 couples of UVCE featured in Sampada and we are glad that we have been able to do it with the limited reach we have. We wish each of the couples a great life ahead and hope that they will join us as members of UVCE Graduates Association and build the alumni community further .



FROM THE ARCHIVES OF 2017 & 2023 RUNS



TEAM: Varsha (3rd sem AIML), Anupama Hegde, Adrian P Isaac , Varsha Bhat, Chitra S Reddy, Meghashree G, Satish A G & SriHarsha D V (VisionUVCE Team)