



Studying Electrical and Electronics Engineering at VJIT laid the foundation for my transition into software engineering. The logical thinking and problem-solving skills I developed here have been invaluable in my current role. The faculty's guidance and exposure to multidisciplinary projects encouraged me to explore diverse career paths. The vibrant campus life and technical events added a spark to my learning journey. VJIT was truly instrumental in shaping my career and broadening my horizons

Anirudh Soni SRE@Morgan Stanley



My journey at VJIT's EEE Department was transformative, equipping me with the skills required for the power sector. The hands-on experience in electrical machines and power systems labs built my technical foundation. The professors' support and emphasis on industry-oriented learning prepared me for real-world challenges. The institute's focus on innovation and persistence continues to inspire me in my professional life. I am proud to be an alumnus of VJIT.

Eshwar Kumar K-AE/EHT Lines, TGTRANSCO, Kalvakurthy



My journey from EEE at VJIT to data analytics has been incredible. The logical thinking and analytical skills I developed during my B.Tech. formed the backbone of my transition. The department's multidisciplinary approach and emphasis on practical problem-solving were instrumental. The supportive faculty and their focus on adaptability prepared me for diverse challenges. VJIT helped me become a versatile professional, ready to explore uncharted territories

Jinnaram Srikanth Reddy

Company: TCS

Role : Senior Associate Consultant



As a proud alumnus of the EEE Department at Vidya Jyothi Institute of Technology, I owe my journey into the merchant navy as an engineer to the guidance and motivation I received here. The department's practical approach, expert faculty, and focus on real-world applications inspired me to pursue this unique career path. The knowledge I gained in power systems and control engineering proved invaluable onboard ships, enabling me to adapt to the challenging maritime environment. I am deeply grateful to VJIT EEE for shaping my skills and broadening my horizons.

Raja Reddy-Electrical Engineer Officer at Merchant Navy



As a proud alumnus of the EEE Department at Vidya Jyothi Institute of Technology, I owe my career in Power Grid to the strong foundation and guidance I received here. The department's focus on practical learning, advanced technologies, and mentorship from experienced faculty prepared me to excel in the power systems domain. The knowledge and skills I gained, especially in grid management and control systems, have been instrumental in my professional growth. I am deeply grateful to VJIT EEE for shaping my career and inspiring me to contribute to the nation's power sector.

G Vinod-AE/Power Grid



I am proud to be an alumnus of the EEE Department at Vidya Jyothi Institute of Technology, where I developed the technical expertise and problem-solving skills that paved the way for my career as a software engineer. The department's focus on blending core electrical engineering principles with emerging fields like AI and ML ignited my passion for software development. Through practical learning, mentorship from knowledgeable faculty, and exposure to diverse technologies, I gained the confidence and skills needed to excel in the software industry. I am truly grateful to VJIT EEE for guiding me toward a fulfilling professional journey.

Monica Dasi-Software Engineer, Honda Research Institute Europe



the EEE Department at Vidya Jyothi Institute of Technology, which played a pivotal role in shaping my career in the power generation sector. The department's strong emphasis on power systems, energy management, and hands-on learning provided me with the technical expertise and confidence to excel in this industry. The mentorship from experienced faculty and exposure to cutting-edge technologies prepared me to tackle the challenges of power generation with a problem-solving mindset.

A. Rajeshwar, JE, NHPC



As an alumnus of the EEE Department at Vidya Jyothi Institute of Technology, I attribute my success as a Design Manager at Intel to the solid foundation and guidance I received during my time at VJIT. The department's emphasis on innovation, multidisciplinary learning, and exposure to cutting-edge technologies inspired me to think beyond conventional boundaries. The rigorous curriculum, combined with hands-on projects and mentorship from expert faculty, honed my technical and leadership skills, preparing me for challenges in the semiconductor industry. I am immensely grateful to VJIT EEE for shaping my career and inspiring me to reach new heights.

Lijo P Mathew-Design Manager, Intel Bangalore



"As an alumnus of the EEE Department at Vidya Jyothi Institute of Technology, I am deeply grateful for the knowledge and guidance that shaped my career as a Rail Infrastructure Engineer at Keolis, Canada. The department's focus on practical learning, interdisciplinary applications, and strong fundamentals in electrical systems provided the perfect foundation for my role in rail infrastructure. The mentorship from dedicated faculty and exposure to advanced technologies gave me the skills and confidence to tackle complex challenges in the transportation sector. I am proud to credit VJIT EEE for inspiring and empowering me to achieve my professional goals."

– **Navien Tammineni**

Navien Tammineni-Rail Infrastructure Engineer ,Keolis, Canada



"As an alumnus of the EEE Department at Vidya Jyothi Institute of Technology, I am immensely thankful for the foundational skills and guidance that have played a significant role in my journey as a Process Excellence Manager at Cognizant. The department's focus on blending technical knowledge with problem-solving, analytical thinking, and process optimization prepared me to excel in roles beyond core engineering. The mentorship and interdisciplinary learning at VJIT equipped me with the adaptability and leadership skills essential for driving innovation and excellence in the IT and consulting domain. I am proud to be a part of the VJIT EEE legacy."

– **Siddhartha Bhardwaj**

Siddhartha Bhardwaj-Process Excellence Manager,Cognizant