Our Outstanding Alumni

"I am thankful and grateful to my professors at MGMCEN , Nanded and then Principal & now Director Dr. Mrs. Geeta Lathkar for providing me opportunities to do hands on in the lab

Alumni Speaks

in the areas of networking and hardware which definitely helped me to do hands on confidently and pursue my chosen career as well as reach where I am today..."

Geeta Asnani
(1991 Passout)
*Software Technical
Leader with Cloud
Networking team at
Cisco Systems,
San Jose, California.*

Our Outstanding Alumni

"As a Computer Science Student from MGM's College of Engineering, I have learned the technology trends in the industry to equip myself with lot of initiatives

Alumni Speaks

from the college like soft skills and technical trainings. These really helped me to build my career in software industry. Thanks to MGM."

Koteshwar Rao Gali
(1991 Passout)

Global Delivery Head,
Oracle practice,
Wipro, Hyderabad, India.

Our Outstanding Alumni

"I graduated from MGM's college of Engineering in 1991, I loved the time and the education I received there which has helped to mould and built the foundation of my career hence, a large part of the credit for my success goes to the teachers at MGM College, the facilities, infrastructure, learning opportunities such as

Alumni Speaks

Umakant Wadiyar
(1991 Passout)

Senior Manager at Allstate Insurance Company and manage the Enterprise Disaster Recovery team at Allstate, Chicago.

industrial visits college provides and more importantly the dynamic principal Dr. Lathkar Madam for her leadership, inspiration and encouragement. I am grateful for the incredible opportunity MGM college has provided to me."

MGM's COLLEGE OF ENGINEERING, NANDED
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Our Outstanding Alumni

Ashish J. Shiradhonkar

(1992 Passout)

OSD (Registrar), Technology, Innovation and Planning & Member Systems, e-Committee Supreme Court of India

"Over three decades ago, I walked into MGM's College of Engineering Nanded on a rainy day, dressed simply in a white shirt, blue jeans, and slippers, and found the college housed in a modest complex shared with Multipurpose High School. It was a newly established Institution then. Through a small glass window, across the partition, I had first glimpse of a green CRT monitor, with no idea that it will revolutionize the world.

A year later, the college relocated to a new site on the town's outskirts, with an approach road still under construction. The pathway to the college was difficult, but I was least aware that despite the challenges, this path will eventually lead me to where I stand today.

Alumni Speaks

Years later, when I look back now, I realise that the true essence of an Institution lies not in its infrastructure but in its people. Revisiting the college years later, I was thrilled by the modern facilities and the vibrant energy of the current students, who are driven by dreams and a fearless approach to learning. The transformation was spectacular. It is proud feeling to see developments in the college.

My sincere appreciation and best wishes for the future."

Our Outstanding Alumni

J. Subba Ram
(1991 Passout)

*Head at Electronics
Corporation of India Ltd.
(ECIL), Department of
Atomic Energy, Control
& Automation Division,
Hyderabad*

"There is no second thought about the role of our alma matter in shaping our future. To this day I still remember two observations made by our Principal Madam.

1) Ships are safe in harbor, but that is not what Ships are built for. This effectively encouraged us to go out and explore the world with all its uncertainties.

Alumni Speaks

2) "TTT" - Things Take Time i.e. we should be patient enough to wait for our turn in the sun.

I owe my progress in life to my alma matter and its invigorating environment that made us future ready."

Our Outstanding Alumni

Kirtiga Reddy
(1992 Passout)

CEO & Co-founder of Virtualness, USA

"My education at M.G.M College of Engineering, Nanded, laid the foundation for my future. Today as I look back on having been the Managing Director of Facebook India and South Asia, the first female Investment Partner at Soft Bank Vision Fund, Chair of Stanford Business School Management Board, to my current role as CEO & Co-founder of Virtualness, a high growth venture backed company, I trace the roots of my career trajectory back to MGMCEN.

The college's personalized attention, embracing student ideas for innovation and a vision of world-class excellence are hallmarks of the college. I graduated as a University rank holder - a direct result of the personal attention. My initiative to introduce AI as an elective,

Alumni Speaks

enthusiastically embraced by Dr. Geeta Lathkar, exemplified the forward-thinking environment. Above all, it is the vision of world-class excellence exemplified at all levels - from Chairman Shri Kamal Kishor Kadamji, Principal Madam Dr. Geeta Lathkar, and the entire faculty and staff that makes the college what it is and positions it to lead from the front.

More than three decades later, I continue to stay very connected to everyone in the college and to alumni. As I look forward, these roots will only grow deeper. As I continue to make a global impact in the world of technology - I will be continuing to build on the strength of these roots."

Our Outstanding Alumni

Alumni Speaks

"I went to train as a professional but ended up learning about life. I joined a group of classmates but gained the best of friends. I was taught by faculty but received the guidance of mentors. What was meant to be a four-year path set us on a lifelong journey. 'Thanks' seems too small a word to express my gratitude for my college."

Manish Kathuria
(1994 Passout)

Technical Project Manager, Persistent Gurugram, Haryana, India

Our Outstanding Alumni

Alumni Speaks

"My time at MGM College of Engineering, Nanded, under the leadership of Shri Kadam Sir and Principal Dr. Geetha Lathkar, was transformative. The college's nurturing environment fostered academic excellence and personal growth, with Dr. Lathkar's visionary guidance shaping a vibrant, inclusive campus culture. The rigorous academic programs and extracurricular activities honed my technical and soft skills, while participation in various projects and competitions enhanced my problem-solving abilities and spirit of innovation. The supportive faculty and collaborative atmosphere made my college life enriching, laying a solid foundation for my career. This foundation has been crucial in my successful IT career at IBM and Citibank in Singapore, where the analytical skills, technical expertise, and professional ethos developed at MGMCEN have been indispensable. I am immensely grateful for the nurturing and transformative experience at MGMCEN."

Meera Nambiyar
(1994 Passout)

IT Manager, Citibank, Singapore.

MGM's COLLEGE OF ENGINEERING, NANDED
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Our Outstanding Alumni

Gouri V. Nandedkar
(2008 Passout)

Senior Data Center Capacity Manager at Microsoft, Redmond, WA, USA

Alumni Speaks

"My tenure at MGM's College of Engineering Nanded, was a pivotal experience that significantly enhanced my technical acumen and personal growth. The Institution's rigorous academic curriculum and immersive hands-on projects, facilitated by a team of exceptional staff and educators, provided a robust foundation in Computer Science. The dynamic cultural activities and student organizations, such as the Computers Users' Club, facilitated essential professional skill development. These initiatives, where students and faculty collaborated on various personal and professional growth activities, ensured and equipped me with the essential skills needed to excel in the Global Industry.

The college not only provided a solid technical foundation but also ensured that education met Industry standards by offering focused learnings in software development and database management, which were core areas in the tech industry at the time. This comprehensive approach, coupled with cultural activities and robust placement support, was instrumental in launching my career at Infosys and paving the way for my current role at Microsoft Global industry.