Gagan K

RESUME

I am currently pursuing a Bachelor of Engineering in Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning at JSS Academy of Technical Education, Bengaluru. As a third-year student, I have developed a strong foundation in core computer science subjects along with hands-on experience in AI/ML technologies, and I am actively involved in projects that enhance my skills in real-world problem-solving and innovation.

ACADEMIC EXPERIENCE

10th: Tattva school managed by Pearson 2nd PUC: Surana IND PU college

College(on-going): JSS ACADEMY OF TECHNICAL EDUCATION

BANGLORE

Expected graduation: January 2026

Current GPA: 8.9

PROJECTS

Brain Tumor detection using CNN and Resnet Drowsiness Drowsiness detection of driver in autonomous cars Road sign detection using deep learning Sign language detection and translation using deep learning

- 8792034484
- gagan.k200322@gmail.com
- https://www.linkedin.com/in/ga gan-k-gowda

KEY SKILLS

Python
Java
Computer vision
Problem solving
OpenCV
Machine Learning
Operating systems
Computer networks
Powerbi
Adaptability
Communication skills
Leadership skills

CERTIFICATION

Machine Learning course- NPTEL