

Profile

As a driven and innovative Computer Science and Engineering graduate, I leveraged my skills in machine learning, data structures, and algorithms to develop efficient solutions that drove significant improvements in project outcomes. I'm now excited to bring my skills and passion to a role where I can continue to learn, grow, and make meaningful contributions. With expertise in programming languages like Python, Java, and C++, as well as experience with TensorFlow, PyTorch, and scikit-learn, I'm confident in my ability to drive innovation and success in a dynamic and collaborative environment.

Education

2021 – Present	Bachelor's of Education, Keshav memorial engineering college (cgpa : 8.4/10)
2019 – 2021	Intermediate Board of Education, Keshav Smarak college (Percentage : 98%)
2018 – 2019	Secondary school of education, Narayana high school (cgpa : 9.0)

Skills

Programming languages : C, C++, Java, HTML, CSS, JavaScript, Python, SQL.

Technical skills : Data structures and algorithms, Web development, Project management.

Soft skills : Communication, Team work, Problem-solving, Time management, Adaptability.

Additional skills : Agile methodologies, Cloud computing, Machine learning, Cybersecurity

Internship

Leaptech solutions (May 2024 – June 2024) (Hyderabad)

As a Project Management Intern, I had the opportunity to work on a dynamic team and contribute to the successful execution of multiple projects. My responsibilities included assisting in project planning, coordinating with team members, and tracking project progress. I also helped to identify and mitigate potential risks, ensuring that projects were completed on time and within budget.

Projects :

- Face detection system using machine learning and Artificial Intelligence (2023-2024)
- Online property sale using .net (2023-2024)
- Amazon clone using html css and javascript (2022-2023)

