NISHAN KUMAR H V

Puttur, D.K, Karnataka 574201

+91 8746879343 | nishankumarwrk124@gmail.com | LinkedIn | GitHub

PROFILE SUMMARY

Final-year CSE (Data Science) student with leadership roles as Vice President (CSE Branch), IEEE Webmaster, Website Team Co-Lead (IEEE Bangalore SAC), and UniCourt Student Brand Ambassador. Skilled in Data Science, Web Development, Data Analytics, and Technical Leadership with hands-on experience in Python, React.js, Node.js, and MongoDB. Targeting roles in Data Science, Software Engineering, Full-Stack Development, and Data Analytics.

TECHNICAL SKILLS

- Programming Skills: Java, C, C++, Python, JavaScript
- Front-End: HTML5, CSS3, React.js, Tailwind CSS
- Backend: Node.js, Express.js, REST API
- Database: MySQL, MongoDB
- Data Science & Analytics: Pandas, NumPy, Power BI, MS Excel, Jupyter Notebook
- Version Control: Git, GitHub
- Machine Learning Tools: TensorFlow, Scikit-learn, Matplotlib, Seaborn
- Development Tools: VS Code, Docker, Postman
- Methodologies: Agile, Team Collaboration

WORK EXPERIENCE

Vice President, CSE(Data Science) Branch – VCET (Jan 2025 – Aug 2025)

- Led student initiatives and organized 5+ technical events, engaging 200+ students.
- Coordinated between faculty and students to improve collaboration and academic outcomes

Webmaster – IEEE VCET Student Branch (Feb 2025 – Present)

- Designed and maintained IEEE branch websites, improving accessibility and usability.
- Ensured compliance with IEEE standards and implemented updates regularly.

Co-Lead, Website Team – IEEE Bangalore SAC (Mar 2025 – Present)

- Collaborated with 10+ developers to design and manage websites for IEEE initiatives.
- Improved website performance and streamlined content delivery for 1,000+ users.

Student Brand Ambassador – UniCourt India (Jul 2025 – Present)

• Represented UniCourt's LDaaS vision, promoted initiatives, and built student-industry engagement.

PROJECT

Resume Analyzer

- Developed a system to analyze resumes and rank applicants based on skill relevance, reducing recruiter screening effort.
- Tech Stack: HTML5, CSS3, Node.js, MongoDB, Express.js.

EDUCATION

Vivekananda College of Engineering and Technology, Puttur, DK, Karnataka

2022-2026

BE – CSE (Data Science) Current CGPA: 7.15/10

CERTIFICATIONS

Postman Classroom Program — NITK Surathkal (Jun 2024)

• Gained experience in API testing, HTTP methods, automation with scripts, and response analysis.