

JEEVITHGOWDA R M

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PROFESSIONAL SUMMARY

A results-driven and curious final-year Computer Science and Design Engineering student with a strong grasp of full-stack development, object-oriented programming, and machine learning. Demonstrated ability to design and deploy web applications, integrate AI/ML models, and solve real-world problems through innovative solutions. Skilled in C, C++, Python, JavaScript, HTML/CSS, and MySQL, with practical experience in tools like Gradio, OpenCV, and TensorFlow. Eager to contribute to forward-thinking projects and enhance technical expertise through an impactful internship.

TECHINICAL SKILLS

1. **Programming Languages:** C, C++, Python

2. Web Development: HTML, CSS, JavaScript

3. Database: MySQL

4. Tools/Frameworks: Gradio, Machine Learning Algorithms

5. Soft Skills: Teamwork, Problem Solving, Adaptability

RELEVENT COURSEWORK

- Data Structures
- **>** OOPS(C++)
- > Python
- Cloud Computing

EDUCATION

- 1. Bachelor of Engineering in Computer Science and Design ATME College of Engineering | CGPA: 8.9 | Expected Graduation: Sept 2026
- 2. Pre-University (XII)
 - K. Puttaswamy PU College | 84.66% | 2022
- 3. Sri Paramahamsa Vidyanikethana | U.K.G- SSLC | 81.44% in S.S.L.C | Graduated 2020

INTERNSHIP EXPERIENCE

Ediglobe | Intern | 2 Months

- 1. Successfully completed a major project on Car Price Prediction using AI and machine learning algorithms.
- 2. Gained hands-on experience in building web-based applications and integrating predictive models.

ACADEMIC PROJECTS

1. AI-Based Traffic Management System

- Team Project | ATMECE | Jan 2024 Present
- Developed an AI system using LSTM (traffic prediction) and YOLOv5 (emergency vehicle detection), reducing simulated congestion by 30%.
- Tools: Python, React, OpenCV, TensorFlow.

2. Cloud-Based Resume Builder

- Team Project | ATMECE | Feb 2025 Jun 2025
- Where it creates the Resume and stores the resume at cloud platform.

3. CAR Prize Prediction

- Developed a web-based application to predict car prices using AI and machine learning algorithms
- Tech Stack: HTML, CSS, JavaScript (Frontend), Python (Backend)
- Outcome: Delivered a seamless user experience by integrating predictive models with a responsive interface
- Internship: Completed as part of a 2-month internship at Ediglobe.

4. Interior Design Web Application

- Designed a web application for interior designers and architects using Python and Gradio interface
- **Tech Stack:** Python (Backend), Gradio (Frontend), Machine Learning Algorithms
- **Outcome:** Enhanced user experience by providing an intuitive platform for design visualization
- **Team Collaboration:** Worked in a team to deliver the project successfully.

KEY ACHIEVEMENTS

- 1. Present Working on Major Project and Cloud Computing Project.
- 2. Successfully completed a major project during a 2-month internship at Ediglobe.
- 3. Consistently maintained a high academic performance (CGPA: 8.9).
- 4. Participated in 3 hackathon competition, 2 idea pitch competitions, and 1 PowerPoint presentation competition.
- **5.** Certifications uploaded on <u>LinkedIn</u>.(https://www.linkedin.com/in/jeevithgowda-r-m-33a022277/)