

JITENDRA GOUDA M

Full Stack Web Developer

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Objective

As I embark on my career journey, I am excited to bring fresh perspectives and enthusiasm to a dynamic team. I am seeking a mentor-ship-driven opportunity that fosters personal and professional growth in a thriving professional environment. I am ready to work hard, learn from others, and contribute to the company's success.

Education

University of Mysore	2022 – 2025
Master of Computer Application	CGPA – 7.23
Sri Vijayanagara Krishnadevaraya University – Ballari	2018 – 2021
Bachelor of commerce	CGPA – 7.98
Karnataka Secondary Education Examination Board	2016 – 2018
Computer Commerce (Computer Science, Statistics)	Per – 91.33%

Technical Skills

Languages:

- Java
- Python
- C++

Frameworks:

- Spring Boot

Web Development:

- Web: HTML, CSS, JavaScript
- Libraries: JQuery, React

Database:

- MySql

Tools:

Visual Studio Code, Notebook, Spring Tool Suite (STS), Eclipse, Git, GitHub, Jupyter Notebook.

Academic Project:

Traffic Sign Recognition System (Jan 2025 – Apr 2025)

Tools & Technologies: Python, Deep Learning, TensorFlow/Keras, Jupyter Notebook

- Developed a deep learning model using **Convolutional Neural Networks (CNNs)** to recognize and classify traffic signs.
- Implemented preprocessing techniques such as **image resizing, normalization, and augmentation** to improve accuracy.
- Trained the model on a benchmark dataset and achieved **over 97% validation accuracy**.
- Visualized training results (accuracy, loss curves) and evaluated performance using confusion matrix.
- Gained practical experience in **Deep Learning, Computer Vision, and Model Evaluation** through this project.

