

# SUNIL

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## OBJECTIVE

Motivated MCA student with a strong foundation in Java, C, Data Structures, and Web Technologies, along with basic knowledge of Machine Learning and Data Science concepts such as data preprocessing, model training, and evaluation. Seeking an entry-level role where I can apply programming, analytical thinking, and problem-solving skills to develop data-driven and user-centric software solutions.

## SKILLS

<b>Programming</b>	: Python, Java, C, JavaScript, HTML, CSS, SQL
<b>Core Concepts</b>	: Object-Oriented Programming, Data Structures and Algorithms
<b>Tools</b>	: Git & Github, VS Code.

## EDUCATION

### Master of Computer Applications ( MCA )

Sir M. Visvesvaraya Institute of Technology, Bengaluru | CGPA: 8.2

### Bachelor of Computer application ( BCA )

Vivekananda institute of management, kalaburagi | Percentage: 82.5

### PUC

Sarvajna pu college , kalaburagi | Percentage: 74.43

### Class 10<sup>th</sup>

Sri Sathya sai Saraswathi boys high school, kalaburagi | Percentage: 73.16

## PROJECT

### AI-Driven SkillNest Learning and Job Recommendation Platform

- Developed a web-based learning and career platform that enables students to explore courses, track progress, and receive intelligent job recommendations based on acquired skills and learning history.
- Implemented role-based modules for Admin, Teacher, and Student to manage users, create and publish courses, monitor enrollments, and maintain platform analytics.
- Integrated skill mapping and recommendation logic to match student profiles with relevant job postings and personalized learning paths.
- Designed an interactive dashboard interface to visualize course progress, certifications, job recommendations, and system performance metrics for all user roles.

## DECLARATION

I hereby declare that the information furnished above is true to my knowledge.