Shrinivasraddi.R.Gunjalad

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Versatile software developer with expertise in full-stack development (MERN, Java, Spring), RESTful APIs, and responsive UI. Proficient in data structures, algorithms, and cloud platforms (Microsoft Azure Certified). Experienced in building scalable, secure applications across EdTech, e-commerce, and assistive tech systems.

Technical Skills

Languages: Java, C, JavaScript, Python

Web Technologies: HTML, CSS, Bootstrap, JQuery **Frameworks & Libraries:** Spring MVC, Express, Node.js

Databases: MySQL, MongoDB, PostgreSQL

Cloud & Platforms: Microsoft Azure (AZ-900 Certified)

Tools & Practices: Git, REST APIs, Agile, MVC, CI/CD, Responsive Design

Projects

VCES | Internship

Oct 2024 - Dec 2024

Engineered a modular EdTech platform using **HTML**, **CSS**, **and Node.js** integrating dynamic UI components, testimonial sliders, course catalog with **rating system**, and responsive layouts optimized for **5,000+** student interactions.

Mahaveerin.com | Freelance

Sep 2024

Developed and deployed a showcase platform using HTML, CSS, Bootstrap, and JavaScript with dynamic filtering, resulting in a 40% increase in client inquiries and improved load time.

• <u>S2V INTERPRETER</u> | Project

Nov 2023

Integrated hardware components with microcontrollers for real-time gesture recognition using embedded systems; assisted in Android development for speech output in an IoT-based assistive communication project.

• E-COMMERCE WEBSITE | Project

Feb 2024 – Apr 2024

Managed database **schema design** and **CRUD** operations using **MongoDB** for an e-commerce platform; assisted in Node.js backend integration for secure product and user data handling.

Certification

•	Microsoft Azure Fundamentals (AZ-900)	May	2025
•	MongoDB Developer & Administrator – Simplilearn	Nov	2023
•	DSA using Java – NPTEL	Oct	2023
•	HTML Essential Training – Infosys Wingspan	Nov	2023
•	Learning CSS – Infosys Wingspan	Nov	2023

Education

B.Tech in CSE, REVA UNIVERSITY
Year- 2025 CGPA-8.15

Achievements

- Secured Second Runner-Up Position at a National Level Hackathon with 400+ participants, presenting an innovative tech solution among top teams.
- Represented REVA UNIVERSITY in **All India South Zone Netball Tournament**; **Top 12** finish among 64 teams.