

Shailendra S

Bangalore, Karnataka

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OBJECTIVE

Aspiring Web Developer with a strong foundation in computer science and front-end development. Seeking an entry-level opportunity to design and build scalable, user-centric applications while collaborating with dynamic teams. Eager to continuously learn, adapt, and grow in a tech-driven environment.

SKILLS

- **Programming:** Python, JavaScript
- **Web Technologies:** HTML5, CSS, Tailwind CSS
- **Framework & Libraries:** Node.js, Django, React.js
- **Version Control:** Git, GitHub
- **Core Concepts:** DSA, OOP, DBMS, OS, CN
- **Soft Skills:** Leadership, Problem-Solving, Communication, Team Collaboration.

EDUCATION

AMC Engineering College, Bangalore <i>Bachelor of Computer Science and Engineering</i>	2021 – 2025 <i>CGPA: 7.63</i>
Jyothy Kendriya Vidyalaya, Bangalore <i>PUC (PCME)</i>	2019 – 2021 <i>Percentage: 83.5%</i>
Lady Wellington High School <i>Class X</i>	2018 – 2019 <i>Percentage: 84%</i>

EXPERIENCE

Varcons Technologies Pvt Ltd <i>Intern – Web Developer</i>	Mar 2025 – May 2025
<ul style="list-style-type: none">• Developed a smart inventory and billing management system tailored for small businesses.• Implemented real-time inventory tracking with automated stock updates and low-stock alerts.• Build a gst-compliant invoicing system with multiple payment options.• Designed a dashboard to track sales, expenses, and profit insights.• Utilized Reactjs for front-end and Nodejs/Expressjs for backend development.	

PROJECTS

Go Karnataka Tours & Travel <i>JavaScript, HTML5, CSS, SQL</i>	Jan 2024
<ul style="list-style-type: none">• Developed a complete tour and travel management website with booking, user management, and ticket generation.• Implemented an intuitive front-end using JavaScript, HTML5, and CSS for a seamless user experience.• Utilized SQL for efficient data management, ensuring smooth backend operations and database integrity.	
Interactive Music Playlist Generator <i>Python, JavaScript, HTML, CSS, Django</i>	Aug 2023
<ul style="list-style-type: none">• Built an AI-based music recommendation system that generates playlists based on user-selected moods.• Integrated AI-powered APIs to suggest and stream music in real time.• Developed a responsive UI using Reactjs and managed backend logic with Django.	
AI-Driven IoT-Based Landslide Early Warning System <i>Reactjs, Nodejs, JavaScript, Python, Sensors</i>	Dec 2024
<ul style="list-style-type: none">• Designed an IoT-powered landslide monitoring system using ultrasonic, moisture, and raindrop sensors.• Integrated Reactjs for a real-time data dashboard and Nodejs/Expressjs for backend processing.• Conceptualized an AI model to enhance landslide prediction based on sensor data trends.	

CERTIFICATIONS

- AI-ML Virtual Internship – EduSkills (2024)
- Data Science & Visualization Using Seaborn – Infosys SpringBoard (2024)
- Full Stack Web Development – Coursera (2023)/ Youtube
- Cloud Computing Fundamentals – Infosys SpringBoard (2024)