

Shreyas Somanna I U

📍 Vijayanagar, Bengaluru

✉️ shreyassomanna46@gmail.com

📞 +919019824744

👤 Shreyas Somanna I U

🔗 Shreyas Portfolio

🔗 ShreyasSomannaIU

Carrer Objective

Aspiring Full-Stack Developer with hands-on experience in MERN stack projects. Skilled in building scalable web applications and applying problem-solving to real-world use cases. Seeking to contribute technical expertise and creativity in a dynamic software development role.

Internships

Pentagon Space

Mar 2025 - Present

- Developed responsive web pages using HTML, CSS, and JavaScript, applying best practices in front-end design and usability.
- Built a project using React.js, demonstrating skills in component-based architecture, props, state management, and hooks.
- Gained hands-on experience with Git and GitHub for version control and collaborative development.

TechByHeart

Nov 2023

- Underwent intensive training in Cybersecurity principles and practices
- Gained hands-on experience in configuring and managing AWS cloud services

Education

KVG COLLEGE OF ENGINEERING, Sullia- BE in Computer Science

2021 - 2025

CGPA: 7.9

Projects

Coffee Bean Sorting and Disease Detection System

Feb 2025 - May 2025

- Developed and implemented an ML-based automated system for coffee bean grading and leaf disease detection, significantly enhancing efficiency and quality in coffee production
- Technology: Python (OpenCV, Flask, TensorFlow), MySQL, Firebase

Parking Space Finder

Jun 2024 - Aug 2024

- Developed an android application helping drivers locate available parking spots efficiently
- Technology: XML, Java

Vehicle Service Management System

Jan 2024 - Mar 2024

- Developed a web-based application which is utilized by vehicle owner's for booking the service for their vehicle
- Technology: HTML, CSS, PHP, MySQL

Skills

Technical Skills: HTML, CSS, JavaScript, React.js, Nodejs, Expressjs, MongoDB, Version Control(Git/Github) Tailwindcss,

Certifications

MERN STACK DEVELOPER

AI-DEVOPS ENGINEER, LIFE SKILLS (jeevan kaushal) 2.0

CYBERSECURITY AND AWS