Dharaneesh D

Full Stack Developer

Contact

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Chennai

Full Stack Development

Skills

Python Java C++ JavaScript TCP/IP Routing & Switching Linux Docker Kubernetes CI/CD Terraform React Node.js Express MongoDB PostgreSQL HTML CSS Tailwind Web3 Puppeteer BullMQ Redis ROS 2 OpenCV Socket.IO Git GitHub

Links

https://www.linkedin.com/in/dharaneesh-d/

https://leetcode.com/u/dharaneesh1881/

https://github.com/Dharaneesh1881

Summary

Final-year B.E. CSE student with a unique blend of Software Engineering, Networking, and Automation skills. Backed by a prior Cisco Networking Internship, multiple CCNA certifications, and strong proficiency in Python and DevOps. Experienced in architecting scalable full-stack applications (MERN/PERN) and autonomous systems. Passionate about problem-solving and delivering robust, innovative software solutions.

Education

B.E in Computer Science and Engineering (CGPA: 7.93) — Jun 2023 - Jun 2027
KPR Institute of Engineering and Technology

- Final-year student with a strong focus on Software Engineering, Networking, and Automation.
- Active member of the college technical club focusing on ROS 2 and Computer Vision.

12th Grade (88.5%) — Apr 2022 - May 2023
Literacy Mission School, Tiruppur

Projects

- Autonomous KrishiDrone - e-Yantra 3rd Prize winning autonomous agricultural drone for precision pesticide delivery using ROS 2, Linux, and Python.
- Web Project Evaluation System - Multi-role automated grading platform for web development assignments using React, Node.js, Puppeteer, and Gemini AI.
- FeedStack - Real-time full-stack social media platform for content sharing using React, Vite, and Cloudinary.
- Automated Attendance System - Face recognition-based attendance tracking utilizing Python, OpenCV, and Haarcascade classifiers.

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