Pruthvi Bhat

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Objective
Results-driven Full-Stack Developer with proficiency in the MERN stack, Java, Python, Docker and Bash scripting. Dedicated to delivering efficient, innovative solutions and collaborating effectively with cross-functional teams.

Technical Skills
- **Full-Stack Development:** React.js, Node.js, Express.js, MongoDB, REST APIs, JavaScript, HTML, CSS
- **Programming & Methodologies:** Java (DSA), Python, Bash scripting, Agile, Scrum
- **Databases**: SQL, MongoDB
- **Tools and libraries:** Docker, Git Version-control, Redux, Tailwind CSS
- **Mobile Development:** Android (in Java)

Projects
- **Scrap Uncle** (https://scrapuncle.onrender.com/)
  Developed a responsive MERN stack application for scheduling waste pickups. Implemented MongoDB, Express, React, Node.js, REST APIs, JWT, bcryptjs, and Redux Toolkit. Addressed server racing conditions to ensure reliable operations.
- **Brahmin's Restaurant (https://brahmins.netlify.app/)**
  Created a MERN stack web application for restaurant management, including table reservations, food ordering, and billing. Integrated REST APIs and Tailwind CSS for responsive design, enabling real-time updates for menu management.
- **Disk Usage Monitoring and SSL Certificate Management**
  Developed a Bash script to automate disk usage monitoring and SSL certificate management. The script compresses and backs up files when thresholds are exceeded, logs alerts, verifies SSL certificates, and sends notifications for expiring certificates, ensuring system efficiency and security.
- **Foreign Traveller**
  Developed a Chrome extension that offers essential information for travellers using JavaScript and the Rest Countries API. Ensured a seamless user experience with dynamic content updates.

Experience
- **Android Developer Intern**
  Bharat Intern | Oct 2023 - Nov 2023
  Developed mobile applications using Java, enhancing skills in Android development and gaining practical experience in building functional apps.
- **Open Source Contributions**
  Contributed to open-source projects on GitHub, improving web functionalities with HTML and jQuery. Engaged in community collaboration through code sharing and peer reviews.

Education
- **Bachelor in Technolgy in Computer Science**
  Presidency University, Bangalore, Karnataka| 2021 - 2025 | CGPA: 7.7 (Till 6th Sem)
- **Pre-University**
  M.E.S PU College, Sirsi , Karnataka | 2019 - 2021 | 86%
- **10th (CBSE)**
  R.V.K , Dharwad, Karnataka | 2018 - 2019 | 86%

Certifications and Achievements
- Career Skills in Software Development From LinkedIn | ID : 8fd752acf6ab724a97cfc94b8aef66c
- Docker for Java Developers From Udemy |ID : UC-29c5bf17-e0f3-4706-8341-0e91bdbf2442
- Git-Version Control System From Udemy| ID : UC-8ca7a9fb-4db8-49de-8fd9-258a5d074ed0
- Secured 12th rank in a competitive CTF (capture the flag) event, demonstrating problem-solving skills
- Active participant on platforms like Leetcode and CodeChef, applying problem-solving and algorithmic skills