Raja Namdeo

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EDUCATION

University institute of technology, RGPV

Bachelor of Technology - Computer science; GPA: 7.7

Jawahar Navodaya Vidyalaya, CBSE

Sidhi, India Higher sceondary - PCM; Score: 87 July 2017 - June 2019

SKILLS

C++, Python3, HTML, CSS, JavaScript Languages: ReactJS, NodeJS, Bootstrap, Jquery Frameworks:

Tools: Git and Github, MySQL (RDBMS), Postman, VS code, Sandbox

Platforms: Web, Linux, Windows (Operating Systems)

Experience

Persistent Systems Remote

software development Intern

May 2022 - Aug 2022

Bhopal, India

July 2019 - June 2023

- Developed proficiency in Data Structures, C++, Python 3, Operating Systems, DBMS, and Computer Networking as a part of the internship.
- Worked with software teams to solve complex problems and assist with system implementations.
- Evaluated peers' submissions and fixed pseudo issues and other assignments.

Suven Consultant and Technology Pvt. Ltd.

Remote Jan 2022 - Feb 2022

Web development Intern

• Worked on 6 web-based projects using HTML, CSS, and JavaScript.

- Collaborated with the team on design, development, and structure to build, test, and improve the system.
- Participated in more than 5 quizzes during the internship.

Lazyfellows LLP Remote

Web Development Intern

Jan 2022 - Feb 2022

- Learned elements of front-end development and fixed issues in HTML pages related to 25 websites.
- Developed a standard responsive website and modified designs to meet changes in client specifications.
- Resolved 10 issues in functionalities with project heads, compiling, and linking website according to the structure.

Projects

- Handy Services (Web application, Platform as a service): Developed a service provider platform that helps users outsource routine or periodic tasks to an in-house, trained, professional, and trusted team of Task-man's. Technologies used: May 2022 - July 2022 Node.js, React.js, etc.
- Weather Tracking App: Built a fast, responsive UI with React that includes multiple locations and rain prediction using public API. Deployed CI/CD with Github action Sep 2022 - Oct 2022
- Hotel Management Software (CLI based software): Built software in C++ using file handling and OOP concepts that includes basic functionalities required in a hotel. Included 8 main menu and many sub-menu options. Jan 2022 - Feb 2022
- Personal Portfolio Template (Website): Created a black and white interactive modern website template for a personal portfolio website. Dec 2021 - Jan 2022

CERTIFICATIONS

- TestDome C++ Certification: Proficient in C++, with demonstrated competency through successful completion of C++ certification exam. March 2023
- TCSion Career Edge Young Professional: Developed soft and hard skills that enhanced and sharpened my personality and knowledge. June 2020 - July 2020

Honors and Awards

- 3 Star on Codechef with Highest Rating of 1624
- 5 Star in C++ and SQL on Hackerrank.
- Got invitation for Google foobar coding challenge.

Courses and Workshops

AI and Data Science Workshop by DYLOG & Critical AI

Bhopal, India Sep 2022 - Sep 2022