Shinoj Muraleedharan

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EDUCATION

College of Engineering Trivandrum

BTech, Computer Science & Engineering

Current GPA: 9.48/10

August 2020 - Present Expected Year of Graduation: 2024 Thiruvananthapuram, Kerala

EXPERIENCE

Front End Developer Intern | TGH Technologies 🔗

Remote Intern | September 2022 - October 2022

- Collaborated on replicating UI models from Figma designs, translating them into reusable React components while ensuring compatibility with optimized code practices.
- Coordinated with the project team to ensure seamless integration of backend APIs into the frontend React client-side application.

Web Developer Intern | CSBUDDY

Remote Intern | July 2022 - January 2023

- Collaborated closely with clients to understand design requirements and developed visually appealing and functional user interfaces using HTML, CSS, JavaScript, and PHP Templates.
- Developed responsive and interactive web pages, adhering to best practices and industry standards, while effectively utilizing templates to streamline development processes.

Webmaster | IEEE Student Branch CET

May 2023 - Present

- Responsible for maintaining and handling the IEEE Student Branch of CET website, ensuring its functionality, accuracy, and user experience on an ongoing basis.
- Lead and collaborate with a team of web developers to implement solutions, regularly update the website, and enhance its design and functionality according to IEEE branding guidelines and organizational goals.

SKILLS

Experienced HTML,CSS(Bootstrap,Tailwind), JavaScript,React JS,Git

Comfortable PHP, Node JS, SQL, PSQL, Solidity, C, Java, Python Acquainted C++,Flutter,Next JS,MongoDB,Express JS

PROJECTS

PharmaTrust: A cure for counterfeit drugs | (Solidity, Web3 JS, React JS, Ethereum)

May 2023

- Developed a blockchain-based drug documenting system, leveraging QR codes for enhanced transparency and secure data management. This system aimed to combat counterfeit drugs in the pharmaceutical supply chain and enhance patient safety.
- Deployed and integrated smart contracts using blockchain technology, utilizing Web3.js to enable secure and decentralized functionality for the project.

Social Network | (MongoDB, Express, React JS, Node JS)

March 2023

- Built a replica of a social media platform using the MERN stack.
- Implemented user authentication and authorization functionalities, allowing users to sign up, sign in, and securely access their profiles.
- Established features such as user search, profile viewing, mutual friends and the ability to add or remove friends, while also enabling users to create and post content to the feed.

Cargo Flight Booking System | (React JS, Axios, PSQL, Node JS)

December 2022

- Played a key role in building the web app using ReactJS and integrating the backend API, built on PostgreSQL (hosted onto render), into the client-side application,
- Detailed Project Report &

SLACK Website Front-End Clone | (HTML/CSS/JavScript)

October 2021

Built a fully functional clone of the website SLACK using HTML, CSS, and JavaScript, demonstrating proficiency in front-end web technologies and showcasing strong problem-solving skills in web development.

ACHIEVEMENTS

- NMIT Hacks National Level Hackathon 2023 Winner
- First Position Portfolio Making Competition conducted by FOSS MEC, KOCHI
- Top 25 in .hack() 2022 National Level Hackathon conducted by IEEE MACE
- JavaScript Student Tutor: Eminence 2022 conducted by TinkerHub CET
- FrontEnd Web Development Mentor: Just Tink conducted by TinkerHub CET

SOFT SKILLS

- Public Speaking skills
- Willingness to learn and Explore more
- Leadership and Dedication
- Problem Solving and Enthusiastic

LANGUAGES

- **English**-Native or Bilingual Proficiency
- Malayalam-Full Professional Proficiency
- **Hindi-**Professional Working Proficiency
- Arabic-Limited Working Proficiency
- Tamil -Limited Working Proficiency