DERICK JOHNY

PERSONAL DETAILS

Maliyekkal House

Kannamkuzhissery

Kurumassery P.O

Pincode: 683579

Date Of Birth: 28 September 2001

Nationality: Indian

Gender: Male

CONTACT

📞 +91 9846950184

✉ derickjohny456@gmail.com

in Linkedin

⭘ Github

HOBBIES

➢ Listening to Music

➢ Watching web series

LANGUAGES KNOWN

➢ English

➢ Malayalam

➢ Hindi

CAREER OBJECTIVE

I am a highly motivated and aspiring Software Engineer Fresher, holding a Master's degree in Computer Applications, with a strong dedication to continuous learning and a passion for solving complex problems through innovative approaches. Whether working independently or as part of a team, I excel in coding, problem-solving, software design, system analysis, and testing. My technical background includes developing applications in PYTHON, REACT JS, and MySQL, and I am also well-versed in HTML, CSS, C, C++, JavaScript, and PHP. Some of the key projects I've completed are an "Online E-waste Management System" utilizing PYTHON and MySQL, and an "Transpoeasy Website" developed with React JS and Node JS. I bring solid leadership skills, sharp analytical capabilities, effective communication, and the ability to perform exceptionally well under pressure to any project or team environment.

ACADEMIC QUALIFICATION

[2022-2024]
[DE PAUL INSTITUTE OF SCIENCE & TECHNOLOGY, ANGAMALY] [MASTER OF COMPUTER APPLICATION UNDER MG UNIVERSITY]

[2019-2022]
[DE PAUL INSTITUTE OF SCIENCE & TECHNOLOGY, ANGAMALY] [BACHELOR OF COMPUTER APPLICATION UNDER MG UNIVERSITY]

[2017 - 2019]
[ST THOMAS HIGHER SECONDARY SCHOOL AYROOR] [SENIOR SECONDARY(XII)-KERALA STATE BOARD-BIO MATHS]

[2016 - 2017]
[DE PAUL ENGLISH MEDIUM HIGHER SECONDARY SCHOOL] [HIGHER SECONDARY(SSLC)-KERALA STATE BOARD]

ACHIEVEMENTS

- Completed course offered through NPTEL based on "Programming in JAVA"
- Actively participated in the webinar on "Current Research Trends in Machine Learning" organized by De Paul School of Computer science.

SKILLS

HTML / CSS, React.js, JavaScript, PHP

INTERNSHIPS

[January 2024 – April 2024]
[CELLAR INNOVATIVE DEVELOPERS / INDIA, ALUVA]

Created responsive user interfaces with React.js for a web application, significantly enhancing user experience and accessibility. Worked closely with cross-functional teams to design, implement, and test new features, ensuring code quality and meeting project deadlines. Utilized Redux for state management, improving the application's performance and maintainability. Participated in code reviews, offering constructive feedback to peers and encouraging the adoption of best practices for continuous improvement. Addressed and fixed user-reported bugs and issues, ensuring the application operated seamlessly.

DECLARATION

I, hereby declare that the above furnished information is true to the best of by knowledge and If given an opportunity I promise to give the best of my abilities to the organization.