ANN MARIYA RAJU

Alappuzha, Kerala, India

J 9544234058

ann33590@gmail.com | https://www.linkedin.com/in/ann-mariya-raju-6473531a1/

Education

KTU University

June 2019- Aug 2021

Master of Computer Application (MCA)

Kottayam, India

Certifications&Learning

- -Introduction to Generative AI
- Linux for Beginners

Experience

TeMeta Tech Company

April 2024 - Sep 2024

Associate Software Engineer Trainee

Kerala,India

- Responsible for creating web development analytics tool, focusing on software development-related activities
- Handled projects using Word press themes and plugins to enhance website functionality and user experience.
- Explored ways to visualize and send a daily report of test results to team members using HTML, Javascript, and CSS.

Soften Technologies Company

Jan 2021 - Jun 2021

Software Developer Intern

Cochin, Kerala

- Responsible for creating modules with front-end technologies.
- Handled projects using Python web framework(Django).
- Explored ways to visualize and send a daily report of test results to team members using HTML, Javascript, and CSS.

Projects

Online Restaurant Management System

Technologies: Python, Django, HTML, CSS

- Developed an online platform for efficient menu management, order processing, and sales tracking.
- Implemented user authentication, real-time inventory updates, and responsive design for an optimal user experience.

Custom Contact Form Plugin

Technologies: WordPress, PHP, HTML, CSS

- Designed a custom contact form with database storage and automated email notifications to admins.
- Integrated form builder and submission management into the CMS admin dashboard.

Technical Skills

Languages: Python, Java, C, HTML/CSS, PHP, SQL, React.js

Developer Tools: VS Code, Android Studio

Technologies/Frameworks: Linux, Django, GitHub, WordPress

Interests/ Extracurricular

- Interested in learning latest technologies in web development with Generative AI and also Data Analysis, SQL, Digital Marketing, Content Creator
- Exploring talents in Dancing, Singing etc.