Ranjith Kumar R

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SUMMARY

Energetic and optimistic individual with relevant technical knowledge. Seeking work in a well reputed organization where I can use my learnings to achieve the organization objectives and get a conductive environment to learn and grow with the company.

EDUCATION

Jyothy Institute of Technology , Bengaluru   **CGPA – 7.57**   **2023**
Bachelor of Engineering in Computer Science

TECHNICAL SKILLS

Programming Languages : C++, Java, Python, JavaScript
Web Technologies and Database : HTML, CSS, React.js, Node.js, SQL, MongoDB
Dev Tools : Android Studio, Git, Visual Studio Code

INTERNSHIP

Web Development Intern, TDS Avenue Codeforge   **July 2024 – Aug 2024**
- Committed for delivering high-quality work by conducting thorough testing and validation of client portfolios.
- Showcased my problem-solving skills by mentioning specific challenges we encountered during portfolio development

Full Stack Web Development Intern, Compsoft Technologies | Link   **Aug '2022 – Sep '2022**
- Collaborated with a team of developers to design and implement features for Template for Online Resume Creator.
- Implemented both front-end and back-end components, ensuring seamless integration and optimal performance.
- Utilized technologies such as HTML, CSS, JavaScript, React, Node.js, and MongoDB.

PROJECTS

Project Management System | Link
- Developed a user-friendly project management system using React, Node.js, and MongoDB.
- Implemented an easy-to-use interface for effective management of projects and team collaboration, ensuring user-friendly design for various devices.
- Used RESTful APIs to enhance data communication, making the system straightforward and adaptable to different platforms.

Detection of Malarial Parasites Using Deep Learning | Link
- Developed a deep learning model in Python for the automated detection of malarial parasites, utilizing the Flask framework.
- Created a user-friendly web application enabling medical professionals to upload blood smear images for analysis.

Bank Management Database System | Link
- Designed and implemented a Bank Management Database System using Java with NetBeans for the frontend and MySQL for the backend.
- Developed a desktop-based application fulfilling various banking requirements, accessible only to authorized users.

CERTIFICATIONS

- **"Crash course on Python" from University of Michigan through Coursera**
- **AWS Academy Cloud Foundation - AWS Academy**
- **Udemy JavaScript For Beginners**