



K MAHAMMAD RAMZEEN

Software Developer

My Contact

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📍 Manglore

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Technical Skills

- C
- C++
- React Js
- HTML
- CSS
- JavaScript
- Python
- DBMS
- PSQL
- Docker
- Django

Soft Skills

- Problem Solving
- Quick Learner
- Quick Adaptation
- Team Work
- Leadership
- Muti-tasking
- Critical Thinking

Languages

- English
- Kannada
- Hindi
- Malayalam

About Me

I am a Computer science enthusiast pursuing bachelor's degree with hands-on experience in various projects, including Blockchain, web development, Artificial Intelligence, Machine Learning and IoT. Passionate about leveraging technology to solve real-world problems, I am constantly seeking opportunities to learn and grow as an engineer. My dedication to staying updated with the latest advancements in the field drives my commitment to making meaningful contributions in the ever-evolving landscape of technology.

Professional Experience

(UniCourt)Mangalore Infotech Solutions Pvt. Ltd | SoftwareDeveloper
February 2024-Present

- As an onsite intern in software development, I collaborate with team members to plan and execute software projects, utilising industry-standard tools and technologies to develop and implement solutions.

CODELAB SYSTEMS, MANGLORE | React Js Developer
August-September 2023

- Successfully completed an on-site internship at CodeLab Systems, gaining valuable experience in web development.
- Developed and deployed an e-commerce website using React.js, showcasing proficiency in modern front-end technologies.

CODSOFT | Web Developer
August-September 2023

- Completed an online internship at Codsoft, gaining practical experience in web development using HTML, CSS, and JavaScript.
- Successfully completed the following projects:
Portfolio: Developed a personal portfolio website showcasing various projects and skills.
Landing Page: Designed and implemented a basic landing page.
Simple Calculator: Created a basic calculator web application using HTML, CSS, and JavaScript.

AWS | Solutions Architect
August 2023

- Participated in the AWS Solutions Architecture Virtual Experience Program.
- Provided solutions for clients problem by analyzing the architecture provided by AWS and presenting recommendations through email communication.

Achievements

- Successfully collaborated with a team to develop "Crypto Currency Mining Bot" within 24 hours, securing second place in the 24-Hour Hacknight conducted by SOSOC.
- Selected as a Student Partner at Internshala, a leading internship and training platform, showcasing leadership, communication, and organizational skills in promoting opportunities for fellow students.
- Secured third prize in the 'Embed Challenge', a college-level IoT project competition, for the project titled "Cryptocurrency Mining Bot". This project demonstrated proficiency in cryptocurrency mining automation through IoT technology.

Certifications

- Earned a Certificate for the successful completion of Python, a program offered by Guvi in collaboration with Google for Education.
- Obtained certificate for completing the online skilling course on AI for India 2.0, offered by Guvi through Skill India Digital.
- Received a Certificate of Participation for my involvement in the 'Hack to Future' hackathon, which was organized by EG India Pvt Ltd in collaboration with St. Joseph Engineering College, Mangalore.
- successfully completed a 6-week online training program on Programming with Python course offered by Internshala Trainings, earning a certificate of completion.
- Certified in Game Development using Pygame, a program offered by Guvi in partnership with Google for Education.

Hobbies

- Bike Riding
- Cricket
- Farming
- Travelling
- Games

Projects

- **Blockchain Based Crowd funding**
Develop a decentralised crowdfunding platform utilising blockchain technology. This project aimed to provide a secure, transparent, and efficient way for individuals to raise funds and for backers to support projects.
- **Website for Educational Institute**
Developed a website for an educational institute, providing an intuitive platform for students and parents to access information about courses, faculty, and upcoming events
- **Network Firewall Simulation**
Developed to implement the working for network firewall using computer graphics concept. OpenGL is used as coding language.
- **Music Player Android Application**
Built an application using android studio which list outs all the music inside the system, and user can play the music.
- **Online Taxi Booking System**
Developed a web application using web technology and mysql, to book the taxi ride online. It stores all the information inside the database.
- **Crypto Currency Mining Bot**
Built a bot using NodeMCU, it will act as a part of block chain and it will solve several mathematical problems during any transaction on the coin called duino coin. In return the user will get some coin as reward.
- **Smart Home Automation**
Designed a home automation using cisco packet tracer tool, the home contains full of advance technologies like sensors, motion detectors, automated doors, fire detectors etc.

Education Background

- P A College of Engineering, Manglore
B.E in Computer Science
Overall CGPA : 8.99
Expected Graduation Year : 2024
- Sacred Heart PU College, Madanthayar
Science [PCMC]
Percentage : 86.33%
Graduation Year : 2020
- Karnataka High School, Mani
SSLC
Percentage : 89.6%
Graduation Year : 2018