MUHAMMED RINSHAD C P

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OBJECTIVE

Highly motivated and detail-oriented professional with a passion for developing innovative applications and engaging web experiences. With a proven track record in various programming languages and frameworks, I aim to leverage my skills to effectively meet client needs and deliver high-quality solutions on time.

EDUCATION

Bachelor Of Engineering : Information Science, HKBK College Of Engineering 2019 – 2023 Bangalore, India.

Intermediate, Rahmania HSS
Calicut, India.

Matriculation, Al-Farook Residential School
Calicut, India.

SKILLS

Python C C++ HTML CSS Flutter SQL JavaScript

PHP Java CHash dotnet IT Proficiency

Manual Testing Figma Agile Methodologies

INTERNSHIPS AND EXPERIENCE

Software Development Engineer KLASS KODE LLP

JAN 2023 - PRESENT

Bangalore, India

- Campus Management System.
- Experienced flutter frame work, Startup ecosystem
- 1. QA testing 2. Automation testing 3. data analysis 4. Laravel

Software Development Engineer- intern

AccommodateIn Hospitality

OCT 2022 - OCT 2023

Bangalore, India

- SDE Intern at startup. Experienced DotNet Framework.
- Led Creative Designer Team which led to improvement in Designing and video editing
- Technologies used: 1. MS SQL Server (SQL) 2. Microsoft office Suite 3. JIRA
 - 4. MS Teams 5. Figma 6. Confluence 7. CHash 8. DotNet 9. Software testing

Robotics And its Application - Internship

Karunadu Technologies Private Limited

MAY 2022 - JUL 2022

Bangalore, India

- Arduino and Microcontroller Programming.
- Good technical knowledge of all the sensors, actuators, microcontrollers, and electrical and electronics engineering fundamentals.
- Analytical and Troubleshooting Skills: Encouraging critical thinking and innovative problem-solving in projects.
- Got to know about microcontroller boards like esp238 quarky board, Microbit.
- Technologies used : 1. Arduino UNO 2. Microbit 3. robotics
 - 4. scratch 5. block coding 6. sensors 7. Thinkercad

SEP 2022 - OCT 2022 Bangalore, India

• Completed two month internship involving 2 Python and Machine Learning Projects

PROJECTS

Campus Management System. 2023 - Present.

Built an Application and web panel using Flutter and Laravel. It is a SAAS product. Key features include: Attendance management, Staff Management, Students Management, Fees Management, IOS and Android Apps, Multiple Admin panel, App includes Teacher, Student and also parents.

Hotel Management System, PMS Software. 2022-2023.

Developed an innovative Hotel Management Software. Role as a SDE and Creative Designer. Key features include: Biometric guest check-in ,WhatsApp Integration and Streamlined Single Screen Operations. Visit the project at : (Click here)

Food Detection And Calorie Estimation. 2021-2022.

It allows users to detect food and it will estimate the calorie of given food.

Sports Management System for Football. 2020-2021.

It helps to track the records of players via file handling

Suraksha Humanity Trust Website 2023- Present.

Dynamic Website. Implemented ID Card Generation. (Click here)

Wikas Education Consultancy Website 2024- Present.

Dynamic Website. Currently working on it. (Click here)

COURSES AND CERTIFICATIONS

Robotics and its Application Certified by Karunadu Technologies Private Limited. 2022.

Topics Covered: Robotics and its Application.

Python Basics Certified by Coursera. 2021.

Topics Covered: Basics of Python.

Introduction To Social Media Marketing Certified by CareerNinja 2022.

Topics Covered: Social Media Marketing.

Introduction To Digital Marketing Certified by CareerNinja 2022.

Topics Covered: Digital Marketing.

ACHIEVEMENTS

VTU Football Central Zone Champions

2021 Bengaluru, India

3 Times InterDepartment Football Champions. (Captain)

2020-2022 Bengaluru, India

Badminton District Level

2017 Calicut, India

LANGUAGES

ENGLISH MALAYALAM

HINDI TAMIL

EXTRA-CURRICULAR ACTIVITIES

- University Level Football Player.
- Video Editing.