



Muhammad Rasi K P

MERN STACK DEVELOPER

My Contact



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Web

- rasir239@gmail.com
- <https://www.linkedin.com/in/muhammed-rasi-k-p-820498240>
- <https://github.com/rasi-kp>

Expertise

- Node js
- Express js
- MongoDB
- Javascript
- C++
- Python
- Java
- MySql

Reference

• Mrs. Dhanyaja N

Staff Advisor
dhanyaja@stthomaskannur.ac.in
94957 43680

• Ms.Aswhini H

Placement Officer
PPlacementcell@stthomaskannur.ac.in
94469 18726

About Me

Strong in design and integration with intuitive problem-solving skills. Proficient in JAVA, C#, PYTHON, JAVASCRIPT, and SQL. Passionate about implementing and launching new projects. Flexible and willing to work in any environment as and when needed.

Experience

Present

Makbig learn kannur

Internship - MERN STACK DEVELOPER

2017-2018

Additional Skill Acquisition (3 Months)

Program (ASAP) Kerala

Automotive Engineering

2022-2023

15 day internship program on "ROBOTICS"

Conducted by SPACE (Scientific platforms and cosmic exploration)

Hands on experience in Electronics

Education

2019-2023

St. Thomas College of Engineering and Technology, Kannur

Bachelor of Technology in Computer Science and Engineering with Minor in Electronics and Communication Engineering

8.15 - CGPA

2017-2019

Chembilode HSS

Higher Secondary
Computer Science
76 %

Extra Curriculum

2019-2023

Minor (Electronics and communication Engineering)

B.Tech

2019-2023

Innovation and Entrepreneurship Development Centers (IEDC)

COO (Chief operation officer), STM Kannur

2021-2023

Chief Editor of Design Club.

VBLAZE, STM

project

Present	E-commerce website 2 section, users and Admins ,Admin can add products users also edit all details
2021-2022 (Mini Project)	Controlling Media player using hand gestures we propose a system that allows the player to be controlled by hand gestures. To controll media player using 5 gestures Pause, play, mute, forward and backword
2022-2023 (Main Project)	Health Monitoring System using IoT with Machine Learning This project introduces an IoT application framework E-Healthcare Monitoring System (EHMS) integrated with Machine learning (ML) techniques to design an advanced automation system.
2022-2023 (Minor Project)	IoT Based Health Monitoring System We proposed a nonstop checking and control instrument to screen the patient condition and store the patient information in a server utilizing Wi-Fi Module based remote correspondence.
2022-2023 (Minor Project)	Keyless bike starting using RFID This project is designed to create a model of a motorcycle safety system that is easy to access using RFID for controllable and improved safety on motorcycles.

Certifications

- **Completed Spoken Tutorial course by IIT Bombay.**
- **Online Hands-on workshop in Machine Learning.**
- **Workshop on Mastering LaTeX Software.**
- **Hands-on workshop in LED bulb Manufacturing**
- **Hands-on workshop in Deep Learning**
- **7-days bootcamp on modern Web application hacking**
- **Webinar on Object Oriented Programming Through Java**
- **Attended 5 days Technical Workshop**

Language

- English
- Malayalam

Declaration

I hereby declare that all the details furnished above are true to the best of my knowledge and belief

Muhammad Rasi K P