



MOHAMMED RIZWAN

I'm a self-taught **Jr. Python Developer** based in Kochi, Kerala. Curious to learn more about developing scalable distributed systems, loves problem solving and cares about writing readable as well as maintainable code.



mohammedrizwanizzy@gmail.com



9037166884



21 October, 1997



rizwanizzy.github.io/me/



linkedin.com/in/mohammedrizwanpn



github.com/Rizwanizzy

SKILLS

Python

Django

HTML5

PostgreSQL

CSS3

Adaptability

Problem Solving

Critical Thinking

LANGUAGES

English
Professional Working Proficiency

Malayalam
Native or Bilingual Proficiency

Hindi
Elementary Proficiency

INTERESTS

Travel

Sports

Chess

Gaming

Virtual Reality

WORK EXPERIENCE

IT Support Executive Vishwa Transcription Services

Cochin Special Economic Zone
(CSEZ) Kakkanad, Kochi, Kerala

Achievements/Tasks

- Monitoring workflow using work monitoring tools.
- Responsible for providing first level remote support
- Prepare work status and update on status group for every two hours.
- Responsible for reply to client mails within 10 minutes.

PROJECTS

E-COMMERCE

- Implemented with the necessary e-commerce functionalities like product listing, cart, orders, etc.
- Link to GitHub repo: <https://github.com/Rizwanizzy/Ecommerce>
- Link to the live project:
- Technologies used:** Python, Django, PostgreSQL, HTML, CSS, Bootstrap, Javascript

Hospital Booking Management

- Using this website it makes the Authority to update their Departments and Doctors, And for the patients to schedule their appointments faster and easier
- Link to GitHub repo: github.com/Rizwanizzy/Hospital-booking-management
- Link to the live project: checkup.pythonanywhere.com
- Technologies used:** Python, Django, SQLite3, HTML, CSS, Bootstrap

EDUCATION

Bachelors in Computer Application The Cochin College, Kochi

Courses

- BCA

Higher Secondary Studies Aasia Bai Higher Secondary School, Kochi

Courses

- Computer Science

SSLC S.t. John De Britto A.I.H.S, Kochi

DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief