

## **MUHAMMED RAFI KK**

## **CONTACT ME**

KONDOTTY, MALAPPURAM 673637, KERALA, INDIA

Phone +917510240707

#### Email

muhammedrafi6622@gmail.com https://rafi-portfolio-gamma.vercel.app/

#### **Physical Status:**

Deafness Disability: 78%

#### Languages Known:

Malayalam, English



#### **EXPERTISE**

Frontend

Backend

HTML/CSS/JS

Django

Python

Git/Github

# **MUHAMMED RAFI**

## **WEB DEVELOPER**

## **PROFILE**

As a Python full-stack developer, I have extensive experience developing anddeploying full-stack web applications using Python frameworks such as Django.1 have strong skills in front-end development and back-end development technologies such as HTML, CSS, and JavaScript & Python

## **EDUCATION**

- » I completed my **SSLC** education at the School for the Deaf, Parappanangadi, and graduated with a pass grade from 2005 to 2014.
- » I have successfully completed my **Plus Two** education at Rahmaniya School, focusing on Computer Science, from 2015 to 2016.
- » Computer Engineering graduate with 3 years of experience from Kerala Govt Polytechnic College, completed successfully from 2017 to 2019.

## **EXERIENCE**

## 2021 Graphics Designer

**»** Graphic Designer with one year and five months of expertise in Adobe Photoshop, Illustrator, and InDesign.

## Present Web Developer

**»** Web Design and Frontend and Backend Developer with coding expertise as a Web Developer, Creating user experiences.

## **GEDEXO DESIGN AND TECHNOLOGY LLP**

- » Developed and designed Ecommerce sites for clients
- » Collaborated with clients and team members to ensure project goals were met
- » Provided webiste maintenance and support to clientes

## **OXDU TECH**

#### **Python Full Stack Developer**

- » Web Design and Python Django Backend Developer
- » Developed and designed E-commerce websites
- » Educational Institutions- 2023

#### **HOBBIES**

Travel Chess

## **PROJCECT**

https://github.com/Muhammedrafikk/Wartood.git https://github.com/Muhammedrafikk/e-commerce.git https://github.com/Muhammedrafikk/foucz.git