# **MUHAMMED ARIF**

# PYTHON DEVELOPER

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Malappuram,Kerala

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https://github.com/arifkkll

## **ABOUT ME**

An ambitious, results-driven full stack developer with proven expertise in both client and server side. Skilled in JavaScript, Python languages and Angular frameworks. Have experience developing highly available and high-performance web applications. Interested in dealing with complex issues that entail writing clean codes.

### **EDUCATION**

2021-2024

**Bcom Computer application** 

Calicut University

Priyadharshini Arts and science college, Malappuram

2019-2021

Commerce

State

GHSS Othukkungal

## **EXPERIENCE**

#### **2025 - PRESENT**

#### Python Full Stack Developer

Calicut

- Quest Innovative Solution, Working codes in python and designing high-availability and performant applications
  - Completed multiple web development projects, including e-commerce website clones and personal portfolio sites
  - applying both front-end and back-end technologies
  - · Collaborated on team projects, learning agile methodologies. Continuously honing skills through hands-on development
  - full stack web developer

## **TECHNICAL SKILLS**

- Python
- Html and css
- Javascript
- MySql

- Jquery
- Bootstrap
- Django Frame Work MOngoDB

- Rest Frame Work
  Angular Frame Work

## **LANGUAGES**

- Hindi
- English
- Malayalam

# **SKILLS**

- Operating Sysytem: Windows, Linux
- Software Tools: Visual Studio Code
- Microsoft Office: Word, Excel etc.

## **PROJECTS**

#### **PORTFOLIO**

- Single page portfolio website for the client to reach me
- Using Html, Css and bootstrap
- https://arifkklll.github.io/portfolio/

#### **COLLEGE MANAGEMENT SYSTEM**

- Developed secure and responsive College Management system with full admin control using django ensure efficient management system
- using Django

#### **HOSPITAL MANAGEMENT SYSTEM**

- Developed user-friendly and responsive Hospital Management System used in Django, enhancing patient record management and streamlining hospital operations
- using Django

#### **E COMMERCE WEBSITE**

- user friendly and responsive website
- using Angular

#### **TODO-LIST**

- Create a Task and delete or update the task
- using Angular and Django