

# Muhammed Fariz K.P

 [github.com/MUHAMMED-FARIZ-KP](https://github.com/MUHAMMED-FARIZ-KP) /  [linkedin.com/in/muhammed-fariz-kp](https://linkedin.com/in/muhammed-fariz-kp) /  [fariz.vercel.app](https://fariz.vercel.app) /  [farizz7676off@gmail.com](mailto:farizz7676off@gmail.com) /  +918113081411

## SUMMARY

Motivated B.Tech student passionate about creating visually appealing user-friendly websites and applications. Completed B.Tech studies and currently pursuing additional courses to become a professional web and app developer, with experience in personal, academic, and internship projects.

## WORK EXPERIENCE

### Web Developer Intern

Exposys Data Labs

Oct 2023 - Nov 2023

As an intern, I contributed to the development of a responsive online shopping website for dress merchandise, engaging in all phases from conceptualization to execution.

## PROJECTS

### ZepKart-Python, Django

Oct 2024 - Oct 2024

Simple yet efficient e-commerce web application developed using Python's Django framework. It allows users to browse products, add items to their cart, and complete purchases securely. [GitHub](#)

### KTUGPT-Next.js, Python, Flask, LLM, Embedding Models

Aug 2023 - May 2024

Built a web application that is designed for answering questions based on the context from the textbook PDFs as a Main project. [GitHub](#)

### StudyMate— React, JavaScript, Firebase, Serp API, PDF.js, NPM

Mar 2023 - Jul 2023

Created a web-based study material retrieval system utilizing web scraping, specifically designed for retrieving YouTube videos and text books as a mini-project. [GitHub Website](#)

### Hackathon— Foss Hack 3.0 — JavaScript

Mar 2023

Attended a hackathon as part of a team of four, where we collaborated to create a website for a simple game. [GitHub Website](#)

### Hospital Management System— PHP,SQL,JS

May 2022 - July 2022

This versatile system empowers healthcare providers, doctors, and patients to efficiently manage their interactions within a hospital environment. [GitHub](#)

## EDUCATION

2020 - 2024 B.Tech (Information Technology) at GEC Palakkad

(CGPA: 7.6/10.0)

2017 - 2019 Class 11th & 12th (Computer Science) SSHSS Moorkanad

(Percentage:92.56)

2016 - 2017 Class 10th CHMHSS POOKOLATHUR

(Percentage:96)

## SKILLS

General knowledge and concepts : OOP, Data Structures and Algorithms (DSA)

Technical Skills : React, TypeScript, Python, Django, HTML, CSS, JavaScript, C, Java, Bootstrap, MySQL, Git, GitHub, Postman, Firebase

Soft Skills : Teamwork and collaboration, Adaptability, Problem-solving