

# ABHINAYA K

web developer

+91-8301879625  abhinaya668@gmail.com  www.linkedin.com/in/abhinaya1879  kannur, kerala

## SKILLS

- Python
- Django
- HTML
- CSS
- JavaScript
- JQUERY
- Bootstrap
- Angular
- Flask
- REST API's
- MySQL
- MongoDB
- Django REST Framework

## EDUCATION

- BACHLOR OF SCIENCE DEGREE IN MATHEMATICS-IGNOU (pursuing)
- HIGHER SECONDARY EDUCATION - Biology science (2017-2018)
- SSLC -KERALA BOARD-2016

## SOFT SKILLS

- communication skill
- time management
- collaboration and teamwork
- customer service

## LANGUAGE

- Malayalam
- English

## PROFILE

Web developer who works with both the front and back ends of a website. Provide an end-to-end service, and can be involved in projects that involve databases and building user facing websites. I strongly believe in accuracy in precision in whatever i do.

## WORK EXPERIENCE

**Python full-stack development trainee-2024**(Quest innovative solution Pvt,Ltd,kannur)

## PROJECT

### 1) **project name:** student management system

**Description:** The goal of this project is to create a comprehensive platform for educational institutions that allows administrators, teachers, and students to manage academic data efficiently.

#### **technologies used:**

Frontend: HTML5, CSS, Bootstrap for responsive design.

Backend: Django (Python framework)

Database: SQLite

### 2) **project name:** job portal

**Description:** The Job Portal Web Application is a full-fledged online platform designed to connect job seekers and employers. Developed using Django, the platform enables users to create accounts, search for jobs, and apply for positions, while also allowing employers to post jobs, review applications, manage postings and employers can create resume. The project focuses on a clean, user-friendly interface, robust search functionality, and security features.

#### **technologies used:**

Backend: Django, Django Rest Framework (for APIs)

Frontend: HTML, CSS, JavaScript (with Bootstrap for responsive design)

Database: SQLite

Authentication: Django AllAuth for user registration, login, and authentication