

ABHISHEK J

✉ abhishekjayan374@gmail.com

☎ +91-8139807455

📍 Kochi, India

🌐 [linkedin.com/in/abhishekjayachandran](https://www.linkedin.com/in/abhishekjayachandran)

🐙 github.com/Abhishek-J2001

📅 2001/10/30

Profile

Dynamic and motivated individual with a passion for software development. Proficient in Python, Django, Angular, JavaScript, HTML & CSS, Bootstrap, database management, and GitHub. Eager to contribute to organizational growth while further honing skills and expertise in the field of software development.

Skills

Advance Python

Python

Django

Angular

C#

.Net Basics

Projects

E-Commerce Website For Buy and Sell - Deal Finder [🔗](#)

- Built a web application using Python and Django for online buying and selling.
- Included admin and user modules for platform management.
- Implemented OTP verification during user registration.
- Automated email notifications for account activation and listing updates

GitHub Link: <https://github.com/Abhishek-J2001/Deal-Finder.git>

E-Commerce Website For Buy - Shop Project [🔗](#)

- Developed an e-commerce platform for electronic gadgets using Python and Django.
- Provided user-friendly features for registration, browsing, and checkout.
- Integrated an intuitive dashboard for administrators to manage products and orders.
- Ensured platform responsiveness across devices and included customer support and reviews.

GitHub Link: <https://github.com/Abhishek-J2001/Shop-Project.git>

Gym Management System [🔗](#)

- Provides admin functionalities for managing customers, including maintaining customer details and generating valuable progress reports.
- Allows admin to add and update trainer and workout details.
- Enables customers to register, login, view exercise and workout timing details, and purchase memberships securely.
- Allows customers to manage memberships and payments online.
- Frontend built with HTML, CSS, Bootstrap, and JavaScript.
- Backend implemented using Django and SQLite

GitHub Link: <https://github.com/Abhishek-J2001/Gym-Management-System.git>

Insitute and Course Finding Platform - Hive

- Developed a Python Django web application for course discovery.
- Enabled institutions to list detailed course information.
- Implemented Gmail verification and OTP verification for user registration.
- Designed the platform to be responsive across various devices.

- Included an admin panel for managing users and courses.

Education

2020 – 2023	Bachelor's of Computer Application
Kottayam, Kerala	<i>Aman College of Science and Technolgy, MGU</i>
2018 – 2020	Higher Secondary
Kottayam, Kerala	<i>S.B.H.S.S</i>
2017 – 2018	SSLC
Kottayam, Kerala	<i>S.B.H.S.S</i>

Certificates

PythonWeb Development Expert	NACTET Certificate on 'PythonWeb Development Expert'
Luminar Technolab Kochi,Kerala	National Council for Technology and Training, Govt. of India

Languages

- Malayalam
- English