ANU P MANI

CONTACT

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Portfolio: https://anu-p-mani.github.io/Portfolio/

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, HTML5, CSS
- Frameworks & Libraries: Django, Bootstrap 5
- Databases: MySQL, SQLite 3
- Tools: Git, GitHub, REST API

SOFT SKILLS

- Problem Solving
- Active Listening
- Critical Thinking
- Teamwork
- Active Learning

EDUCATION

Python Django Full-stack Development

Luminar Technolab, Kochi
2023

Bachelor of Computer Applications (BCA)

CMS College Kottayam

Year of passing : 2022

CGPA : 6.33

Class XII
MGM NSS HSS Lakkattoor

Year of passing : 2019

Marks : 79%

Class XI
St. Aloysius HS Manalumkal

Year of passing : 2017

Marks : 90%

CERTIFICATION

Python - Web Development Expert

National Council for Technology and Training

PROFILE

Skilled Python Django developer with nearly 1 year of experience in creating scalable and user-friendly web applications. Rapid learner, adept at staying updated with new technologies. Collaborative team player with a proven track record of contributing to successful projects. Proactive problem solver with a results-driven approach, seeking opportunities for skill enhancement and contribution to innovative projects.

EXPERIENCE

Internship

Luminar Technohub, Kochi
Python Django Full Stack Developer
February 2024 - June 2024

- Developed full stack applications using Python and Django.
- Proficient in HTML, CSS, Bootstrap, JavaScript, Git, and GitHub.
- Actively participated in and completed projects, contributing to improved project efficiency.

PROJECTS

CareLink : Healthcare Platform

- Developed a platform for buying and selling clinical devices, personal care products, and hiring home nursing services using Django.
- Implemented user management, secure payments, order management, SMTP authentication, and OTP generation.
- Ensured a user-friendly interface to enhance user experience and accessibility.

- GitHub Link

Banking System: Modernized Banking Operations

- Utilized Django function-based views for a responsive interface.
- Implemented CRUD operations for Withdrawals, Deposits, Balance Inquiries, and Mini Statements.
- Added secure forgot password feature and efficient email notifications.
- Designed a user-friendly interface to ensure easy navigation and access to banking services.

- GitHub Link

PharmEasy

- Developed a platform for online medicine purchasing, clinical device marketplace, and doctor appointment booking using Django.
- Implemented user management, secure payments, order management, SMTP authentication, and OTP generation.
- Created a user-friendly interface to enhance customer experience and ease of use.

- GitHub Link