

JAYA PRAGASH.P

PYTHON BACKEND DEVELOPER

Profile

Greetings! I am a motivated Python enthusiast and aspiring backend developer, armed with foundational knowledge and a hands-on 6-month Internship experience at Uniq Info. During this internship, I honed my skills in backend development and gained practical insights into creating robust and scalable solutions.

PROJECT DETAILS

https://github.com/jaipragash/pet_cloud.git

Developed a dynamic e-commerce platform specializing in pet products using the Django web framework. The application enables users to browse and purchase a variety of pet-related items, managing their shopping experience seamlessly. Features and Responsibilities:

User Authentication

- Implemented a secure user authentication system allowing users to register, log in, and log out.
- Utilized Django's built-in authentication features and customized views for a smooth user experience.

Product Management:

- Created a comprehensive product management system for adding, updating, and displaying pet products
- Implemented category-based organization for efficient product navigation.

User Interaction:

- Facilitated user engagement by providing product details, including images, descriptions, and prices
- Implemented a responsive and visually appealing interface for a seamless browsing experience.

Technologies Used:

- **Backend** : Django (Python)
- **Frontend** : HTML, CSS, JavaScript
- **Database** : PostgreSQL
- **Version Control** : Git
- **Code Editor** : VS CODE

Contact

jayapragash41120@gmail.com

+91 8072761200

thanjavur - 614723

Education

- **10th' - 84%** **2016 - 2017**
st.thomas boys higher secondary school
- **12th' - 54%** **2018 - 2019**
st.thomas boys higher secondary school
- **BCA - 80%** **2019 - 2022**
kadhir mohideen college
- **Python Full stock** **2022 - 2023**
uniq institute technologies

Skill

- Programming Languages: Python, JavaScript
- Web Technologies: HTML, CSS, Bootstrap
- Web Framework: Flask, Django
- Data Science: NumPy, Pandas
- Database: MySQL, PostgreSQL, SQLite, SQLAlchemy
- Version Control: GIT, GitHub
- Code Editor: Visual Codes, PyCharm

LANGUAGES

- Tamil
- English