DRISHYA CP
PYTHON DJANGO DEVELOPER

Calicut, Kerala

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https://github.com/drishya2/cops_project.git

https://www.hackerrank.com/profile/drishyacp491

TECHNICAL SKILLS

- Python
- Django
- HTML
- CSS
- Bootstrap
- JavaScript
- React
- Rest API

EDUCATION

Bachelor of Technology
Electronics and Communications
College of engineering Cherthala

Kendriya Vidyalaya No:1, Calicut

LANGUAGES

Malayalam: Read/Write/Speak
English: Read/Write/Speak
Hindi: Read/Write /Speak

ABOUT ME

Results-oriented Python Django fresher with hands-on internship experience seeking a challenging position to leverage my skills in web development, contribute to innovative projects and further enhance my proficiency in building robust and scalable applications.

EXPERIENCE

PYTHON INTERN   **July 2023 – Feb 2024**
Softroniics, Calicut   6 – month internship
Roles & Responsibilities:

1. Completed a rigorous internship program, gaining practical exposure to the entire software development lifecycle.
2. Developed proficiency in Python, Django, HTML, CSS, and JavaScript, ensuring the delivery of high-quality, efficient, and scalable web applications.
3. Collaborated with a diverse team, contributing to the design, development, and deployment of real-world projects.
4. Acquired valuable insights into version control systems, including Git, and best coding practices.

PROJECTS

1. **Cops On Stream**   **October 2023 - January 2024**

- **Description:**
  The Online File Complaint System is a web-based platform designed to streamline the process of submitting and managing complaints. The system is built using Django, a high-level Python web framework, and incorporates HTML, CSS, Bootstrap and JavaScript for an intuitive and responsive user interface.

- **Responsibilities:-**

1. Served as the primary developer responsible for designing and implementing   core functionalities.
2. Implementing backend logic using Django and frontend using HTML, CSS, and Bootstrap and JavaScript.
3. Developing secure user authentication and authorization features and ensuring a responsive UI/UX and implementing security measures.

Technologies used: Python, Django, HTML, CSS, JavaScript

2. **Online Mini Banking**   **May 2023 - October 2023**

- The Mini Bank Management System is a web-based application developed using the Django framework to provide basic banking functionalities in a simplified manner. The system allows users to perform essential banking operations, manage their accounts, and view transaction history securely.

Technologies used: Python, Django, HTML, CSS, JavaScript