

OBJECTIVE:

Seeking challenging assignments in the field of Data Engineering to facilitate the maximum utilization of my skills in making a positive difference to the organization.

PROJECTS:

Product Listing Portal

- Developed a Product Listing Portal, worked both upon frontend and backend, used React for the frontend, Django for the backend and MySQL for data storage. Implemented user module features including login, logout and password change functionalities along with product listing, product searching, adding products to cart and purchase history. Utilized Django's ORM for seamless database interactions, enhancing data management and scalability.
- SourceCode:-<https://github.com/AbhaySmaran/Django-React-Auth-App>

Doctor Appointment System

- Developed a Doctor Appointment System using PHP and CodeIgniter, featuring automated patient registration appointment scheduling, and centralized medical records management. Implemented role-based access control, automated billing, and detailed reports for administration. Enhanced hospital efficiency and patient care quality. Utilized MySQL for the database and HTML, CSS and JavaScript for the frontend.

TECHNICAL SKILLS :

- Programming Languages: Python, Java, JavaScript, SQL
- Web Development: React, Django, HTML, CSS
- Databases: MySQL
- Tools: PyCharm, Microsoft Visual Studio, MySQL Workbench
- Versioning tools: Git, GitHub

EDUCATION:

Bachelor of Technology(B.Tech) in Computer Science And Engineering
Seemanta Engineering College, Mayurbhanj, Odisha, India.

2019-2023