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ST. VINCENT PALLOTTI
COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
An Autonomous Institution

BRIEF SUMMARY

As a passionate data science student skilled in python programming and data analysis, I am eager to join the organization to apply my knowledge. My goal is to contribute to the company's success while further developing my skills in the field.

KEY EXPERTISE

Python   HTML   CSS   SQL   Data Analysis   Power BI   Javascript   AWS

EDUCATION

St. Vincent Palloti College of Engineering and Technology   2021 - 2025
B.Tech. - CSE - Data Science | CGPA: **8.29 / 10**

Prerna Junior College of Commerce, Science & Arts, Nagpur   2021
12th | MSBSHSE | Percentage: **95.33 / 100**

Pandit Bachharaj Vyas Vidyalaya and Junior College, Nagpur   2019
10th | MSBSHSE | Percentage: **86.80 / 100**

INTERNSHIPS

Advance Infotech | IT / Computers - Software   15 Jun, 2024 - 15 Dec, 2024
Trainee Web Developer

Key Skills: Django   HTML   Javascript   Bootstrap   CSS

Developing responsive front-end interfaces using HTML, CSS, and JavaScript to ensure seamless user experiences.

Clustor Computing | IT / Computers - Software   01 Feb, 2024 - 08 Apr, 2024
Data Analytics & Science Intern

Key Skills: Data Mining   Data Engineering   Data Analysis   Data Processing   Data Visualization

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PROJECTS

Product Review Scraping for Purchase Decision Insights   29 Jul, 2024 - 07 Dec, 2024
Team Size: 4

Key Skills: Python   Web Scraping   Databases   Front-End Web Development   Data Analysis   Data Visualization

Developed a Web Scraping and Data Analysis System to extract product details, pricing, and reviews from e-commerce platforms using Python and BeautifulSoup. Processed and cleaned data with Pandas, stored it in database , and visualized trends using Matplotlib.

Food Calorie Detection and Diet Recommendation   24 Feb, 2024 - 15 May, 2024
Team Size: 4
In 6th semester, I participated in the development of a Diet Recommendation System using XAMPP, Visual Studio, and PHP. This project was designed to assist users in monitoring their calorie intake and providing tailored diet suggestions. As a member of a four-person team, I played a key role in developing the frontend, which featured a calorie consumption calculator and a diet recommendation module.

Shopping Mart   09 Feb, 2023 - 12 Apr, 2023
Team Size: 2
During 4th semester, I collaborated on the development of a Shopping Mart application. This project included distinct login panels for both users and administrators, and featured an intuitive user interface that facilitated item collection in carts and bill generation. As part of a two-member team, I concentrated on ensuring a smooth and efficient shopping experience for users.

ASSESSMENTS / CERTIFICATIONS

Completion of an C & C++ Programming Course
Aggregate: 81 / 100

Key Skills: C C++ Programming

Completion of an Python Programming Course
Aggregate: 91 / 100

Key Skills: Python

Completion of an Advanced Python-Programming Course
Aggregate: 87 / 100

Key Skills: Python Advanced Python

Cloud Computing
Aggregate: 79 / 100

Key Skills: Cloud Computing Cloud Security Soft Computing

CO-CURRICULAR ACTIVITIES

- DataDive 2.0[WebCipher (Institute Departmental Event)] : Team Member

WEB LINKS

- Github - http://github.com/Karansatpute