Divyanshu Prasad

⊙ Lucknow ☎ +91 7218896526 @ d6526prasad@gmail.com

○ Education ○

Babu Banarasi Das Engineering College, AKTU
B.tech Computer Science And Engineering (Artificial Intelligence)
B.Tech
2022 - Present

○ Skills ○

Programming Language:
Python, JavaScript

Web Technologies:
HTML5, CSS3

Frameworks:
Django

Databases:
MySQL, SQLite

Tools & Platforms:
PowerBi, VS Code, MySQL Workbench, PyCharm, Collab

○ Certifications ○

Complete Python Course
Udemy

HTML Basic to Advance
MindLuster

Complete MySQL Bootcamp
Udemy

Scientific Computing with Python
freeCodeCamp

Machine Learning Using Python
SimpliLearn

Data Science Course
EPage Infotech

TCS iON Career Edge – Young Professional
TCS

○ Profiles ○

 D-Prasad19

 divyanshu-prasad-233439224

Summary

Final-year B.Tech CSE (AI) student skilled in Python, SQL, JavaScript, HTML5, CSS3, and Django. Experienced in building responsive web apps, managing MySQL databases, and creating data visualizations with Pandas, NumPy, Matplotlib, Seaborn, Power BI, and Excel. Passionate about developing intelligent, data-driven solutions.

Training & Internship

EPage Infotech
Data Science Intern
Pune
April 2024- September 2024

- Collected, cleaned, and preprocessed large datasets using Python (Pandas, NumPy).
- Developed and evaluated machine learning models with Scikit-learn, improving prediction accuracy by 15%.
- Built data visualizations in PowerBI and Matplotlib for business reports.

Shri Balaji Infotech
Python Full Stack Intern
Lucknow
February 2025- Present

- Working on developing responsive full-stack web applications using Python, HTML5, CSS3, and JavaScript.
- Designing and managing MySQL databases while implementing backend logic.
- Currently building a **Blog Application** using Django with authentication, CRUD operations, and admin panel customization.

Projects

Blog Project
Technology Stack: Django, Python, SQLite/MySQL, HTML, CSS, Bootstrap, JavaScript

Built a blog application using Django with user authentication, CRUD operations, commenting system, and responsive design, demonstrating MVT architecture and database integration.

Travel Recommendation System
Technology Stack: Python, Machine Learning (Scikit-learn/Pandas/Numpy), Streamlit, SQLite/CSV Dataset

Developed a machine learning–based travel recommendation system that suggests destinations based on user preferences such as budget, season, and interests, with an interactive Streamlit web interface.