

Anand Kumar Dubey



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Data Science Post-Graduate

ADDRESS

104- Hill View Street, Lavasa
Pune, 412112

PROFESIONAL EXPERIENCE

Data Science Intern in
PRODIGY infotech
April 2024-May 2024

SKILLS

Python
Java
Excel
Machine Learning
MYSQL
MONGODB
HTML
CSS
DJANGO
Pandas
NumPy
R-Programming
Jupyter Notebook

EDUCATION

Christ University, Bangalore
MAY 2023- MAY 2025
Master's in data science

Veer Narmad South Gujarat
University, Surat, Gujarat
APR 2018-APR 2021
BSc In Physics

UP Board, Varanasi
10th and 12th
APR 2016 - APR2018

PROFILE

I am an enthusiastic and dedicated MSC Data Science student with a passion for leveraging advanced expertise in data analysis, machine learning, and visualization. I am eager to apply these skills in a dynamic professional environment to drive innovation and collaborate on impactful projects. I am currently seeking an internship in the field of Data Science to contribute meaningfully to a forward-thinking company.

PROJECTS

UniStay- CHRIST ACCOMODATION SYSTEM Dec 2023-Feb 2024

- development of the Staff Module for UniStay – CHRIST ACCOMMODATION SYSTEM, a Django project at Christ University supervised by Mr. Alwin Joseph.
- Collaborated with team members to implement features including user authentication, profile management, house requests, and an admin dashboard.
- Contributed to creating a secure platform facilitating student accommodation browsing and reservation, optimizing the housing search process.

Analyzing CHRIST University Student Sleep Data using Pandas.

- Contributed to the "Student Sleep Patterns Analysis with Pandas" project at Christ University Lavasa.
- Utilized Pandas to analyze student sleep data, investigating bedtime trends, wake-up times, and sleep duration.
- Aimed to discern the relationship between sleep habits and academic performance.
- Generated visualizations to provide insights into student well-being and encourage further exploration of sleep patterns.

My Portfolio

- as part of a college project, my portfolio website highlights a series of fully functional websites I developed through self-learning initiatives. Utilizing HTML, CSS, and JavaScript extensively, the project showcases my adeptness in web development.