

LAKSHITUPRETI

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EDUCATION

Indian Institute Of Information Technology Nagpur | *B.Tech.(CSE)* May, 2025

- **Related Coursework:** Programming Principles, Application Programming, Data Base Management System, Data Science, Machine Learning, Operating Systems, Computer Networks, Object Oriented Programming, Cloud Computing, Linear Algebra.

EXPERIENCE

OUTIST Dec, 2023 – Jan, 2024

Freelance Web Developer

- Developed the front-end of a website; collaborated with a partner to enhance the CMS capabilities, resulting in a 40% reduction in content publishing time.
- Made a full fledged site with a vendor and consumer side(like Amazon) increasing productivity by 120%; write the documentation for the product(i.e., Tech Arch Dig, etc)

Self Employed Nov, 2022 - Present
Freelancer

- Worked on several small scale projects ranging from UI Design on Figma to making websites on WordPress and Data Analytics, helping our clients to increase their productivity by 80% or more.

SKILLS

Technical Programming, Data Structures and Algorithms, Front-end Web Development, Data Science, Statistics, Machine Learning, Deep Learning, PowerBI, Product Management.

Languages C++ and Python.

Interests Discussing Geopolitics, Sports(Majorly Cricket), Group Discussions on History and Politics.

Soft Skills Presentation, Polite, Leadership Qualities, Team Management, Cultural Competence, Public Speaking.

PROJECTS

Predicting Automobile sales and prices during Recession and Non-Recession Periods(1980-2023). | [GitHub Link](#) Feb, 2023

- Used to predict prices of automobiles with an accuracy of 80%(approx.)
- Engineered data preprocessing workflows using Python and SQL to clean and transform large datasets, reducing data errors by 40% and improving analysis.

Exploratory Data Analysis on Road Accidents in India
— Data Analysis | [GitHub Link](#) Feb, 2023

- Conducted data analysis on 4 years of road accident data in India (2016-2019) across states and UTs, identifying key causes and trends; which helped in decision-making.

Exploratory Data Analysis on IPL — Data Analysis | [GitHub Link](#) **Mar, 2023**

- Conducted an EDA on the data having the information about every ball played in each matches by all teams in Men's IPL from 2008-2023.

Simons Game — Web Game | [GitHub Link](#) **Dec, 2022**

- Created an immersive web game utilizing HTML5, CSS, and JavaScript; drove user engagement and increased average session duration.

AWARDS

- 3* at CodeChef.
- IIITDM Kurnool Hackathon Finalist.
- 1700+ on Leetcode.

CERTIFICATION

- Introduction to Statistics(Stanford University) | [Link](#)
- Databases and SQL for Data Science in Python(IBM)| [Link](#)
- Data Analysis with Python(IBM)| [Link](#)
- Machine Learning with Python(IBM)| [Link](#)
- Data Visualization with Python(IBM)| [Link](#)
- Visualization and Analytics with Microsoft PowerBI| [Link](#)