

Pranjal Pandey Roll No.: 22MCF1R33 Master of Computer Application

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EDUCATION

•National Institute of Technology

Master of Computer Application

•University Of Lucknow

Bachelor of Computer Science

•Seventh Day Adventist Inter College

12th (ISC)

•Seventh Day Adventist Inter College

10th (ISC)

2015 - 2017

Percentage: 77.74

CGPA: 6.96

Aug 2022 - June 2025

may 2018 - june 2021

Percentage: 68
2013 - 2015

Percentage: 70

Personal Projects

•Personal Portfolio Website

March 2024

This project is a front-end personal portfolio website designed to showcase my skills, projects, and experiences

- Built using HTML, CSS, and JavaScript, the website features a clean and modern layout having responsiveness.

•Bike Sales Data Analysis

June 2024

Analysing the Bike Sales data, profit over year, top products using visualization

- Tools & technologies used: Excel, Tableau.
- Bike sales data analysis using data visualisation in forms of charts using Tableau.

•An IoT Based Drive Alert System

February 2024

Alerts when Driver is sleeping while Driving preventing Accident

- Tools & technologies used: Python's Media Pipe, OpenCv, Bolt Cloud Platform
- An alert system is activated via a buzzer, ensuring prompt intervention when fatigue or distraction is detected.

TECHNICAL SKILLS

Languages: C, C++, Java, Python, SQL Web Technology: HTML, CSS, BootStrap, Js

Office Tools: Word, Excel, PowerPoint

 ${\bf Cloud/Databases:\ Digital\ Ocean,\ BoltCloud,\ MYSQL}$

 ${\bf Hardwares:}\ \, {\rm Arduino}({\rm NANO},\,{\rm UNO},\,{\rm MEGA}),\,{\rm NodeMCU},\,{\rm BoltIot}$

Operating Systems: Windows, Ubuntu

Coursework: IoT, Data Structures, DataBase(SQL), Web Development, AI

COMMUNICATION SKILLS

• English: Good Reading Ability , Verbal Communication

•Hindi: Mother Tongue, Good Reading Ability, Verbal Communication

POSITIONS

- -3rd Position, at Hackathon Event NOOBATHON 3.0 2023 (Organised by CSEA NIT-W)
- -5th Position, at Coding Event FOET-LU-CSI-CHAPTER 2019 (Organised by FOET, Lucknow University)

ACHIEVEMENT (CODING PLATFORMS)

-LeetCode: Did 470+ questions on DSA, 8 badges (Click to See Profile)

-GFG: Did 140+ questions DSA (Click to See Profile)