



Umang Dobhal

Computer Science Engineer

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Driven and passionate CSE student with a love for coding and a strong interest in video game development. Equipped with a certificate in DevOps from Coursera. As a proactive individual, I have also founded a club and organized a successful event, honing my leadership and organizational skills. With a consistent track record of academic excellence, I am eager to contribute my skills and enthusiasm to a dynamic team in pursuit of innovative solutions.

EDUCATION

Bachelor of Technology Computer Science Engineering

Dronacharya College of Engineering

08/2020 - 08/2024

Gurugram

Intermediate

The Indian Heights School

03/2019 - 03/2020

New Delhi

Matriculation

Shiv Vani Model Senior Secondary School

03/2017 - 03/2018

New Delhi

WORK EXPERIENCE

Software Trainee Intern

MindIT Systems

07/2023 - 09/2023

New Delhi

Tasks

- Collaborated with the development team to create robust, automated test scripts for a dynamic website using Selenium and Python.
- Contributed to defect identification and resolution, enhancing the overall quality assurance process.

PROGRAMMING SKILLS

Python

C++

Data Analytics

Selenium

MySQL

HTML /CSS

Tableau

Power Bi

PERSONAL PROJECTS

Cricket World Cup 2023 (11/2023 - Present)

- Currently spearheading a dynamic Power BI project focused on the World Cup 2023, showcasing my analytical and visualization skills.
- Curating comprehensive insights by integrating match summaries, detailed bowlers' and batters' statistics, and players' information tables to construct a World XI team.

Temperature Prediction (08/2023 - 08/2023)

- Using XGBoost and Linear Regression trained a model to predict future temperature by training on a dataset

Pacman Replica (07/2022 - 07/2022)

- I built a replica of Pac-Man using Unity Engine and C#. The project involved creating the game mechanics, graphics, and enemy AI.

CERTIFICATES

DevOps on AWS Specialization (08/2022 - 08/2022)

Gain in-depth knowledge of AWS services and best practices to implement DevOps principles for efficient and automated software development.

Data Analytics (10/2023 - 10/2023)

I've explored diverse tools like Tableau and Excel, and even ventured into the fundamentals of Python for exploratory data analysis.

INTERESTS

Video Editing

Game Enthusiasts