# **Umang Dobhal**

## Computer Science Engineer

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.

dobhaldeepu2003@gmail.com

New Delhi, India

in linkedin.com/in/umangdobhal

8130320580

umangdobhal.github.io/

github.com/umangdobhal

## **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 - Present New Delhi

Tasks

 During my internship, I had the opportunity to delve into the world of automation testing using Selenium and Python.
Collaborating with the development team, I designed and implemented robust test scripts to automate the testing of a dynamic website.

## PROGRAMMING SKILLS



## PERSONAL PROJECTS

#### Temperature Prediction

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

### Pacman Replica

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

#### Keylogger

 I've created a Python script that utilizes the 'pynput' library to log keystrokes from the user's keyboard. The code captures the keystrokes and saves them to a text file named 'keylogs.txt' in a specified directory

## **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.

#### Artificial Intelligence (03/2023 - 03/2023)

Completed an intensive AI course on Udemy, mastering advanced AI techniques and algorithms.

#### INTERESTS

Video Editing

Game Enthusiasts