

KUSHAGRA MISHRA

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Portfolio | **LeetCode** | **LinkedIn** | **GitHub**

EDUCATION

Galgotias University

Bachelors of Technology - Computer Science and Engineering

CGPA: 8.76

Greater Noida, UP

2021 - 2025

Study Well Public School

CBSE - Senior Secondary (10+2)

Percentage: 85%

Sitapur, UP

2020 - 2021

EXPERIENCE

Nothing Technologies | **Software Testing Engineer Intern**

Gurugram, India | 07/2024 - 09/2024

- Worked on over 4 projects, including the latest releases and past projects.
- Trained over 40 students for User Trials of Android 15 (Vanilla Ice Cream) in Nothing Phone 2a.
- Got the opportunity to manage Nothing's India inventory a few times.

Drivenest Services | **Data Analyst Intern**

Remote | 01/24 - 02/2024

- Created a centralized web database for monitoring recruitment pages of central government websites, enhancing accessibility and information retrieval efficiency.
- Maintained and refined a large-scale database as per supervisor directives, ensuring data quality and structure to enable effective Machine Learning applications.

Leadsflick | **Social Media Marketing Intern**

Remote | 07/23 - 09/23

- Drove high-quality leads to targeted applications, enhancing conversion rates.

SKILLS

Programming Languages: C++, HTML-5, CSS-3, Kotlin

Tools / Platforms: VS Code, Android Studio

PROJECTS / OPEN-SOURCE

AI Powerpoint Generator | **Link**

Python - Flask, HTML, CSS, Pexels, Dall-E, and GPT3.5 APIs

- Uses Pexels and Dall-E APIs to collect relevant images for presentation.
- Uses GPT 3.5 API for presentation content.
- HTML, CSS, and JS for web deployment and Flask for presentation themes and orientation.

CPU Scheduling Project

C++

- With this project, I was trying to visualize how the CPU scheduling algorithms would work inside the CPU. It uses Queue data structure and Big integer notations to calculate Arrival time, and Burst times of various Scheduling algorithms like FCFS, Round Robin, etc.

File - Zip and Unzip Tool

Python

- The Program performs 2 functions: Zipping and Unzipping.
- Zipping: Takes 2 input addresses to pick files for zipping and to save the zip file at the second address.
- Unzipping - It takes 2 addresses to pick file, unzip it, and save it at the second address.

CERTIFICATIONS

- Mastering Data Structures and Algorithms with Projects - **Geeksforgeeks**
- Basics of C++ - **Coding Ninjas**
- Artificial Intelligence Fundamentals - IBM Skillsbuild.
- Virtual Internship/Training in Cyber Security - Palo Alto Networks - AICTE.
- Fundamentals of Digital Marketing - Google.