NEERAJ KAUSHIK

EDUCATION:

Mohali, IN CHANDIGARH ENGINEERING COLLEGE

Fall 2019 - July 2023

• Pursuing B. Tech. in Computer Science Engineering, CGPA: 7.8(till 7thsem).

LANGUAGES and TECHNOLOGIES:

Languages: Python, HTML, CSS, **Technologies:** MySQL, Bootstrap

Tools: Git, GitHub

EXPERIENCE:

Intern at Nokia Solutions and Networks (Aug2022- Till Now):

- Working on CI/CD pipeline.
- Performing CI Regression Testing.
- Performing testing on Bare Metal.
- Analyzing test result of testbeds.
- Use **Linux** Commands to run the jobs and use of **VMWARE**.

PROJECTS:

Accident Informer:

- Used Python libraries like **Folium** for mapping.
- Using OOPs concepts created Low level designing.
- Used Rest APIs from Ipinfo to get IP location.
- Import libraries like UUID, Time to get time and generate random message IDs.
- Used **Git** and **GitHub** as Version Control System to track the project.
- https://github.com/Neeraj-kaushik/Python Project Accident Informer

YouTube Video Downloader:

- used python library pytube for getting you tube access.
- Help to download you tube video in high quality.
- Complete information about file we are downloading.

PROFICIENCY IN SUBJECTS:

- DBMS
- OOPS
- Computer Network
- Operating System

ADDITIONAL EXPERIENCE AND AWARDS:

- 1.) Competitive Programming: Coding on sites like
 - ➤ **GEEKFORGEEK:** https://auth.geeksforgeeks.org/user/nkthecoder/practice
 - LEETCODE: https://leetcode.com/Neeraj Kaushik/
- 2.) Internships: Advanced Structure India, Cygnus

SOCIAL PROFILES:

GitHub: https://github.com/Neeraj-kaushik

LinkedIn: https://www.linkedin.com/in/neeraj-kaushik-7a3226194/