Mohammad Alim

alimalim77@gmail.com +91 7071-577-838

EDUCATION

ALLENHOUSE INSTITUTE OF TECHNOLOGY

B. TECH IN COMPUTER SCIENCE ENGINEERING

May 2019-23 | Kanpur, UP CGPA: 7.98/10

Dr. VIRENDRA SWARUP MEMORIAL PUBLIC SCHOOL, HIGHER SECONDARY

May 2017-2018 | Kanpur, UP Percentage: 78/100

Dr. VIRENDRA SWARUP MEMORIAL PUBLIC SCHOOL, SENIOR SECONDARY

May 2015-2016 | Kanpur, UP

Percentage: 82.2

LINKS

GitHub: alimalim77
LinkedIn:// alimalim77
LeetCode:// alimalim77
DEV:// alimalim77

Personal Portfolio:// moalim.me

CERTIFICATIONS

Web Design - EICT-IIT Kanpur Coursera Certification In Python DataCamp SQL and Python Track Freecodecamp Certification in Responsive Design and Javascript

SKILLS

PROGRAMMING

Python • Command Prompt • Javascript • C • C++ • CSS • HTML • NodeJs • Data structure And Algorithms

MySQL • Bootstrap

LIBRARIES/FRAMEWORKS:

- Flask React Express A-Frames EJS Numpy Pandas
- OpenCV Matplotlib BeautifulSoup

TOOLS:

- Git Github VSCode Slack Tableau Advanced Excel
- Notion Google Cloud Engine

OTHER:

- •Project Management •Detail-Oriented •Adaptive
- Proficient Communicator
 Strategic Mindset

EXPERIENCE

LETSGROWMORE | WEB DEVELOPER INTERN

Dec 2021 - Jan 2022 | Kanpur, UP

CODING NINJAS | DATA ANALYSIS TRAINEE

Apr 2022 - Oct 2022 | Kanpur, UP

PROJECTS

USER PROFILE GENERATOR

Dec 2021 | Jan 2021

- Technology Stack: ReactJs, Javascript, CSS
- Functionality: Used hooks to display the stored data on a website. Rendering takes place on actions taken by the user.

CSE ASSOCIATION, AIT KANPUR OFFICIAL WEBSITE

Dec 2021 - Feb 2022

- Technology Stack: HTML, CSS, JavaScript, Notion API
- Functionality: Students can find information regarding events of Anveshan. Students can get themselves registered through forms integrated with the website.

RESTAURANT MANAGEMENT SYSTEM

May 2022 - June 2022

- Technology Stack: MERN Stack, HTML, CSS, JavaScript
- Functionality: user can sign in, sign up, add product to Cart, track order, contact page etc

ANALYSIS/SCRAPING/ML PROJECTS:

Nov 2021 - Apr 2022

- Packaged Products Scraping and Analysis from Website
- Generating Keywords Using Pandas and Numpy
- Face Recognition Based Vaccinated Person Identifier using Flask and OpenCV

ACHIEVEMENTS

- Solved over 500 coding problems on Leetcode(3 Star), GeeksforGeeks (institute rank 3) and Hackerrank.
- In NEO 6.0(National Engineering Olympiad) AIR-1493 (Top 15 percentile across India).
- Published over 50 Technical blogs with over 100k views across Medium, Dev and Quora.
- Led my team to win the Youth Conclave Ideathon, 2021.
- Held the position of Student Editor and Web Head in College.