

# NIZAM

Saharanpur, Uttar Pradesh

+91-6395327161 | [nizammalik6239@gmail.com](mailto:nizammalik6239@gmail.com) | [in LinkedIn](#) | [Github](#) | [LeetCode](#) | [GeeksforGeeks](#)

## Professional Summary

Final Year Computer Science Student specialising in web development. Proficient in HTML, CSS, JavaScript, and familiar with React and Angular. Basic knowledge of Node.js and Express. Experienced through academic projects and internships. Quick learner seeking internship opportunities to gain practical experience and contribute to web development projects.

## Education

<b>Galgotias University</b>	2021 – 2025
B.Tech - Computer Science and Engineering - CGPA - 8.50	Greater Noida, Uttar Pradesh
<b>Cambridge International School</b>	2019 – 2020
12th - Science with mathematics - PERCENTAGE - 87.40	Talheri Buzurg, Saharanpur Uttar Pradesh
<b>Cambridge International School</b>	2017 – 2018
10th - Science and Mathematics - PERCENTAGE - 77.40	Talheri Buzurg, Saharanpur Uttar Pradesh

## PROJECTS

**I-Notebook-App** | React, JavaScript, Mongodb, Html, Css, Nodejs, Expressjs 2022

The I-Notebook app is a versatile tool designed to help users organize their notes efficiently with a variety of categorization options. Whether you need to sort your notes by date, subject, or custom tags, I-Notebook provides a seamless and intuitive experience. One of the standout features of I-Notebook is its ability to sync notes across multiple devices, ensuring that your data is always accessible, no matter where you are.

**Livenews-App** | React, JavaScript, News-API, Node, mongodb atlas, mongoose 2022

The news app provides real-time updates on breaking news from around the world. With the news app, you can customise your news feed to focus on topics that interest you the most. The latest version of the live-news app includes improved notifications and a more user-friendly interface.

**TextUserApp** | React, Javascript, Css, Html, Redux, Algorithms 2023

The Text-user-app includes a feature that allows users to change the view of text from lowercase to uppercase. The app can count the number of words and letters in a given text. The Text-user-app can reduce the space between text and generate a concise summary of the content.

**Python Projects** | Python, Pandas, Numpy, Matplotlib, Pytorch 2023

Write a Python program that simulates a pizza ordering system. The program should allow users to choose pizza sizes, select toppings, customise their orders, and receive a summary of their order along with the total cost. Include features such as order confirmation and the ability to handle multiple orders.

## TECHNICAL SKILLS

**Languages:** C++, C, JavaScript, SQL

**Technologies/Frameworks:** HTML5, CSS3, React, MongoDB, Express, Javascript, NodeJS, Bootstrap

**Developer Tools:** VS Code, PyCharm, IntelliJ, Canva

## CODING PLATFORMS

- Solved 350+ Problem on **Leetcode**
- Solved 300+ Problem on **GeeksforGeeks**
- Solved 300+ Problem on **Code 360 by Coding Ninjas**

## CERTIFICATIONS

- Introduction to C++ - Coding Ninjas**
- Data Structures and Algorithms in C++ - Coding Ninjas**
- The Web Development BootCamp - Udemy**