

# MOHD ADIL

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## Education

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- **KIET Group of Institutions, Ghaziabad** 2020-2024  
*B.Tech, Computer Science and Engineering* Percentage: 75
- **Azamgarh Public School, Azamgarh** 2019  
*Central Board of Secondary Education* Percentage: 79.4
- **Azamgarh Public School, Azamgarh** 2017  
*Central Board of Secondary Education* CGPA: 9.0

## INTERNSHIP

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### •OASIS INFOBYTE

- Skills: Acquired proficiency in HTML, CSS, and JavaScript.. 1 May 2022 - 31 May 2022
- Projects: Developed calculator, temperature converter, portfolio website, and captivating landing page.
- Certificate

### •SALESFORCES

- Developed Apex classes and triggers to address specific business requirements. 10 May 2022 - July 15 2022
- Using Flow and Schema to update details and delete the details of individuals and also make a new custom object.
- Certificate

### •Internship by IIPC

- It was an online internship, in this we learn about C Advance Programming Language. July - September, 2021
- I build a mini Project i.e PacMan Game using C Advanced Programming.
- Certificate

## Projects

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### LifeDrop Hub (Blood Bank website)

- Implemented a comprehensive search feature, allowing users to find and request specific blood types for medical emergencies, fostering a community-driven blood donation ecosystem.
- Tools and technologies used: React.js, CSS, Node.js, MongoDB.
- **Source Code:** GitHub **Deployment:** Link

### Homyz (Real Estate Website)

- Conceptualized and created a dynamic full-stack website catering to the real estate market.
- A real estate website is a digital platform designed to help users buy, sell, rent, or research properties.
- Tools and technologies used: React.js, CSS, Node.js, MongoDB.
- **Source Code:** GitHub **Deployment:** Link

### WeatherApp

- Designed and developed an application using HTML, CSS, and Node.js to fetch real-time temperatures for any city using the OpenWeather API.
- Demonstrated expertise in front-end design, back-end integration, and effective API utilization.
- **Source Code:** GitHub

## Technical Skills and Interests

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**Languages:** C/C++, HTML, CSS, JavaScript, SQL.

**Developer Tools:** Git, Github, VScode .

**Frameworks:** React, Node, Express.

**Cloud/Databases:** MySQL, MongoDB , AWS.

**Soft Skills:** Leadership, TeamWork, Communication, Collaboration, Volunteering, Community Involvement.

**Coursework:** Data Structures, Data Analysis Algorithm, Theory of Automata, Compilers Design, Database Management System, Computer Networks, Object Oriented Programming, Operating Systems. .

**Areas of Interest:** Data Structure and Algorithm, Competitive Programming, Analytical, Web Development.

## Achievements/Certifications

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Leetcode Profile handle


Solved 650+ problems on Leetcode.

 CodeChef Profile handle

Solved 400+ problems on CodeChef.

GeeksForGeeks Profile handle

Solved 350+ problems on GFG.

 HackerRank Profile handle

Solved 300+ problems on HackerRank.

### CERTIFICATIONS

C for Everyone: Structured Programming from Coursera.

LEADX1: Exercising Structured Leadership: Foundation principle from HarvardX.

AWS Cloud Virtual Internship from EduSkills.