

# MD ASIF SIDDIQUI

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## SUMMARY

Enthusiastic final year CS student specializing in frontend development, skilled in creating responsive web designs using Frontend Technologies. Eager to apply my knowledge and collaborate within a dynamic team environment.

## PROJECTS

### UniFinder

[URL](#)

- Developed "UniFinder" to simplify university life with easy access to campus information.
- Created a centralized platform offering comprehensive information on campus services.
- Implemented features like search, interactive maps, and detailed listings for efficient information access.

### YouTube Clone

[URL](#)

- Leveraged Rapid API to seamlessly integrate video retrieval, categories, and commenting features into the YouTube clone website.
- Enabled users to browse, watch, and engage with videos across various categories.
- Ensured cross-platform compatibility and responsive design for optimal performance on various devices.

### Personal Portfolio Website

[URL](#)

- Designed a personal portfolio website showcasing projects, skills, and achievements.
- Utilized HTML and CSS for an aesthetically pleasing interface with responsive design principles.
- Incorporated responsive design principles for optimal viewing on various screen sizes.

## WORK EXPERIENCE

### Tek Navigators | Industrial Training on React Js

July 01,2023- Aug 15,2023

- Completed industrial training in React.js, mastering fundamental concepts under mentorship.
- Contributed to real-world projects, notably creating a World Web with React.js.

## TECHNICAL SKILLS

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

**Libraries:** C++ STL, React.js, Material UI

**Dev Tools:** Visual Studio Code, Git, GitHub

**Relevant Coursework:** Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

**Other:** Context API, React Router DOM V6

## EDUCATION

### Bachelor of Technology in Computer Science and Engineering

2020-24

Integral University, Lucknow

CGPA: 8.9

## INTERESTS

- Exploring new programming languages and technologies.
- Contributing to open-source projects.