

AAMNA SUHAIL

SOFTWARE ENGINEER

CONTACT



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<https://github.com/aamnasuhail>



Tughlaqabad Extension, Tughlaqabad,
New Delhi (110019)

TECHNICAL SKILLS

-Web Technologies : HTML, CSS,
Bootstrap, TailwindCSS, JavaScript,
ReactJS, NodeJS

-Programming Languages : JavaScript, C

-Database : MongoDB

- Tools : Git, Github, Visual Studio Code ,
Postman

EDUCATION

Masters in Computer Application

Jamia Hamdard University

2021-2023

I have completed my MCA in Computer
Engineering in 2022 with an aggregate
percentage of 80%.

Bachelors's in Computer Application

Glocal University

2018-2021

I have completed my graduation
Computer Engineering in 2021 with an
aggregate percentage of 85%.

LANGUAGES

HINDI



ENGLISH



URDU



PROFILE

I am a dynamic and creative Frontend Developer with a Masters Degree in Computer Science, I am committed to building engaging and user-friendly web experiences. With a strong focus on JavaScript and web development, I have developed expertise in ReactJS and its ecosystem, as well as HTML, CSS3, and popular CSS frameworks like Bootstrap and TailwindCSS. With a passion for innovation and staying up-to-date with emerging technologies, I consistently seek out new and innovative solutions to complex challenges.

PROJECTS

Box Office App

- Box-Office app using React that allows users to search for shows and actors, view show details and starred your favourite shows
- Implemented a responsive and user-friendly interface using React, Styled-Components to enhance the user experience.
- Integrated the TVMAZE API to fetch data and display it on the application using fetch for making API calls.
- Created custom components and utilized React Router to implement navigation and dynamic routing to different pages of the application.

<https://aamnasuhail.github.io/box-office-app/>

Omnifood Website

- A website for a virtual company Omnifood
- Created user-friendly modern design
- Made using core technologies of HTML & CSS (Flexbox and Grid) and Javascript
- Desktop First Approach and Responsive Design to ensure best view on all devices

<https://omnifoodbyaamna.netlify.app/>

Best4Rent Landing Page

- Landing page using HTML & CSS
- Created user-friendly modern design
- Desktop First Approach and Responsive Design to ensure best view on all devices

<https://aamnasuhail.github.io/best4rentPracticeProject/>

Weather Application

- using Fetch to make HTTP requests to API
- Show the weather info of the searched city

<https://aamnasuhail.github.io/Weather-App/>