

CONTACT INFO

Email:

asthajain372@gmail.com

Mobile:

+91 - 9110092196

Address:

604/3841, Gujarat Housing Board, Ahmedabad, Gujarat- 380024

Github:

https://github.com/asthajain372? tab=repositories

Linkedin:

https://www.linkedin.com/in/asth a-jain-a1167a259

EDUCATION

BACHELOR IN TECHNOLOGY

Silver Oak University(2021-2025)
1st year- 8.7/10 CPI

AISSCE(12th Science)

Aggregate - 408/500 (81.6%)

AISSC(10th)

Aggregate- 442/500 (88.4%)

WORK EXPERIENCE

Full-Stack Intern

Null Class (Dec 2022 - Jan 2023)
During the period , my daily
work was to create frontend
using React, backend using
Nodejs and deploy the frontend
and backend part using Netlify
and Render respectively.

ASTHA JAIN

PROFESSIONAL SUMMARY

As a highly motivated computer science student, I possess a solid foundation in programming languages such as c++. With a keen interest in software development, data structures, and algorithms, I have completed several coursework and projects that have honed my problem-solving and critical thinking skills. Seeking an opportunity to apply my knowledge and skills to real-world problems and learn from industry experts, I am excited to contribute my passion, enthusiasm, and creativity to a dynamic and innovative team."

SKILLS

Languages : C++, JavaScript.

Frontend : React , Bootstrap , HTML/CSS .Backend : Nodejs , Expressjs , RESTful APIs.

Database : Mongodb , Mongoose .

Tools : VSCode, GitHub, Postman.

PROJECTS

STACKOVERFLOW CLONE

https://github.com/asthajain372/stack-overflow https://glowing-torte-9cf404.netlify.app/ Reactjs Express Nodejs MongoDB

- A Mern Stack application where developers can collaborate, learn, and share knowledge .
- Authenticated users can ask the questions, answer other's queries, create and update their own profile.
- Users can vote on questions and answers to indicate their quality and usefulness.

SOCIAL MEDIA

https://github.com/asthajain372/social-media Reactjs Express Nodejs MongoDB

- Social Media application where users can create and update profile, post their stories, like and comment.
- Users can follow other users and connect with friends or colleagues to see content in their feeds.

WEATHER WEBSITE

https://github.com/asthajain372/weather web
HTML/CSS JavaScript Express Nodejs

- A Weather app which demonstrate the weather condition, current day, date and time.
- It displays the current temperature, min and max temp of the location through API feached data.