Sparsh Jain

SOFTWARE DEVELOPER

in Sparsh Jain

Sparsh Jain

O Sparsh Jain

I'm an Information Technology major currently attending Vellore Institute of Technology. Quickly learn and master new technologies.

% https://sparshjain.me/

+91 63976 96910

• 45-A New Mandi, Muzaffarnagar, UP

Indian

Language Proficiency

English Professional

Hindi Native

Spanish Beginner

Interpersonal Skills

Adaptable Open to changes and can adapt to them.

Hard-working I'm a hard working person and complete my work before deadline.

Problem-solving Can come up with an efficient solution for a problem in fairly quick time

Technical Skills

Programming Languages Proficient in:

- C/C++
- Java
- Python
- Javascript

Back-end Development

- NodeJS, Deno JS, Express JS
- REST API, GraphQL development
- Web sockets programming
- Databases: MongoDB, SQL and Firebase.

Front-end development

- HTML, CSS, JS, JQuery
- JS Frameworks: React JS, Redux
- CSS Frameworks : Material UI (React)

, Bootstrap, Semantic UI.

Others

- Proficient in data structures and algorithms
- Experienced in OOPs in JAVA & C++
- Third Party API Integration
- Famliar with Git distributed versioncontrol system and Github

Work experience

From December 2020 to February

2021

Freelance Web Developer ASCE-VIT Work from home

Build official chapter site for **ASCE-VIT**

From July 2020 to September 2020

Web development intern X.Args Work from home

Built full-stack website: Curoid

Since September 2019

Core Commitee member Vinnovatelt Vellore

Core Committee member at VinnovateIT, an OFFICIAL

incubation lab of SITE School, VIT Vellore.

Education

Since July 2018

B.Tech (INFORMATION TECHNOLOGY) Vellore Institute of Technology Vellore, T.N., India

Current CGPA: 9.40

From April 2016 to

May 2018

High School

Dehradun Public School (CBSE) Muzaffarnagar, U.P., India

12th Percentage: 95.4%

Projects

Curoid

A job portal for heath care professionals.

User friendly website where Jobs are provided after filtering through various parameters as per user input. Used MERN stack for full stack web development

■ Deployed site : Curoid

ASCE-VIT

Official website of ASCE-VIT using React JS, A student

chapter in VIT, Vellore

■ Deployed site : <u>ASCE-VIT</u>

Edutracker

A Learning Management System using NodeJS as server

side language and EJS as view engine.

Extract keywords from the uploaded material and recommend material related to it using web scrapping.

■ Github : <u>Edutracker</u>

Convo

A chat web application using Socket.io for socket programming and NodeJS for server-side.

■ Github : <u>Convo</u> | Deployed Site : <u>Convo</u>

WeatherCast

A weather forecasting web application using React JS and

various third party APIs

■ Github : <u>WeatherCast</u> | Deployed Site : <u>WeatherCast</u>

BlogApp

A blogging website using MERN stack.

■ Github : BlogApp