SAGAR SHRIVAS

Software Developer | R&D Engineer

CONTACT

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PROFILE

I'm experienced Web Developer working with people around the world to create stunning, fast and scalable web apps that reach thousands of customers.
I am research oriented and skilled problem solver willing to work as a key player in a challenging and creative environment.

AWARDS/ACHIVEMENTS

- Appreciation and Spot awards in Q3 for Tata AIG project
- Won NIET Coding fest competition
- Organized in executed training programs
- 1.6K rank in All India TechGig VCL
- Designed an algorithm to predict fantasy games winners. Implemented it for winning conviction web app

SKILLS

LANGUAGES:
JavaScript, TypeScript, Java, HTML, SQL

FRAMEWORKS:
ReactJs, NextJs, ExpressJS, SCSS

TECHNOLOGIES AND TOOLS:
VS Code, Redis, MongoDB, Git, Strapi, Headless CMS, NodeJS

EXPERIENCE

Mapsted Technologies [Delhi]
Jan 2021 – Present
- Working with positioning and navigation on Map team
- Built centralized framework for low latency auth and user management
- Built shared component library to improve usability of components across applications
- R&D to build CMS for 3D maps and modeling and monorepo based application ecosystem

Gemini Solutions [Gurugram]
Jan 2019 – Dec 2020
- Worked with Application development team as fullstack developer
- Worked on server side rendered web applications based on NextJS and Strapi
- End to end development of the client facing website, eBusiness App and integration with Headless CMS and analytical tools

EDUCATION

Noida Institute of Engineering and Technology, Gr. Noida
2015–2019
B.Tech, Computer Science and Engineering. (Grade: 78.4%)

PROJECTS

Indoor Maps
Openlayers based indoor navigation system built on ReactJS. Worked on data integration, rendering property map, display navigation and data clustering algorithms.

Auth Ecosystem
Single window centralized authentication system with user and role management with the use case of auth validation across a set of applications

Mapsted Micro App Integration Library
Based on TSDX, this library is used to integrate mapsted maps in the client's website (Similar to embedding google maps on the web but with custom functionalities).

TATA AIG Self Service Application
Centralized client facing server side rendered application