

Gunjan Sengar

Software Development Engineer, ACL Digital (Client–Siemens)

[LinkedIn](#) | [Honours & Awards](#)

+91 8269251207 | sengargunjan26@gmail.com

SUMMARY

Frontend Developer with 5+ Years of Experience

Passionate and skilled frontend developer specializing in ReactJS with over five years of professional experience in web development. Currently contributing to innovative projects at ACL Digital with Siemens as a key client

SKILLS

Reactjs, NodeJS, Redux, Cybersecurity, Azure Cloud Computing, Confidential Computing, Passwordless Authentication, Confidential Containers, HTML, CSS, Bootstrap, Javascript, JSON, Rest API, Visual Studio Code, Web Dev Tools

WORK EXPERIENCE – Siemens (Client) (March 2022-Present)

SiMeta Builder

Feb 24 - Current

A React Three Fiber application to show real time data in a 3-D simulation environment of separate clusters in an industry, using web sockets, threejs along with rendering 3-D models.

- **Reactjs, React three fiber, three.js, REST APIs, Web Sockets, NodeJS, Javascript, HTML, TailwindCSS**

Always Encrypted Cloud-native Services & Confidential Computing

May 23 - Mar 2024

The solution provides a zero trust system on cloud, includes remote attestation of hardware provided by Azure and container attestation for Secure key release mechanism.

- **Reactjs, NodeJS, Javascript, HTML, TailwindCSS, Azure Confidential Computing, Azure Key Vault**

Passwordless Authentication (FIDO2)

Oct 22 - Apr 2022

A production ready, ready-to-integrate web based solution for enhancing security to current infrastructure of web applications. The solution implements a zero trust secure access provider which uses windows hello, passkeys like Yubi Key or fingerprint, face lock features.

- **Reactjs, Browser APIs, WebAuthn, FIDO2, REST APIs, Javascript, HTML, CSS**

Accenture (Aug 2019 – Mar 2022) – Frontend developer (React JS)

Industrial, Automotive Projects - myIndustry Automotive, myIndustry Smart Maintenance Advisor

Finance Domain Projects - Smart Collateral (Dashboards & Analytics tools)

- **Reactjs, React hooks, Javascript, HTML, CSS**
- **Involved in requirement refining, analysis, information architecture, site map and design prototype**

ACHIEVEMENTS - [Honours & Awards](#)

- Winner of Siemens Advanta DASS T&I Pioneers Award, 2024
- Runner Up in Siemens Advanta Xcelerate@DASS Hackathon, 2023
- ACL Digital GEM Performer award – Q1 2023

EDUCATION

Bachelor of Engineering – IET, DAVV Indore 2015-2019