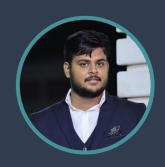
Naman Ajmera

Software Development Engineer- 2

Front-End Developer with 4+ years of experience building scalable, user-centric web applications using Vue.js and React.js. Proficient in JavaScript, TypeScript, and modern state management tools, with a strong focus on performance optimization, responsive design, and clean architecture. Passionate about solving complex challenges and collaborating across teams to deliver seamless user experiences. Always eager to explore new technologies and opportunities to make an impact.



- cool.naman.ajmera@gmail.com
- Mumbai, India
- in linkedin.com/in/namanajmera

- 8696696426
- naman-ajmera.vercel.app/
- 🕝 github.com/namanajmera

WORK EXPERIENCE

Software Development Engineer- 2 1SilverBullet

12/2023 - Present

Mumbai, India

Achievements/Tasks

- Developed 4+ Vue.js web apps with optimized architecture, reducing load time by 25% and supporting scalable user growth.
- Spearheaded SEO-optimized web app in Next.js + Tailwind, boosting Google PageSpeed scores by 35% and improving organic search reach.
- Built reusable Cypress E2E testing framework for Vue/Next apps, increasing test coverage and reducing QA effort by 60%+.

Software Engineer

Magic EdTech Pvt Ltd.

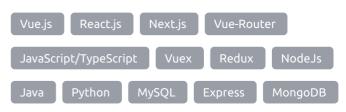
04/2021 - 12/2023

Noida, India

Tasks

- Designed dynamic, interactive UIs using Vue.js Composition API, driving 40% higher user engagement.
- Maintained and enhanced SPAs (Vue + React) with improved responsiveness, leading to 40% gain in time-on-site.
- Applied Chrome DevTools + Lighthouse audits to trim site load time by 30%, enhancing mobile performance and UX scores.

SKILLS



PROJECTS

Key Logger

Captured 10,000+ keystrokes efficiently using a lightweight logger with minimal CPU impact for testing purposes.

Java De-Compiler

 Reverse-engineered over 500 .class files to Java source; demonstrated understanding of JVM bytecode and advanced tooling.

ACHIEVEMENTS

Cyber Bytes Techinal Event (03/2017)

Participated in **Cyber Bytes Technical Event** on Cyber Security and Ethical Hacking (2017)

Internet Of Things (02/2017)

Completed workshop on Internet of Things (IoT) (2017)

EDUCATION

Masters Of Computer Application

Lovely Professional University

06/2021 8.6 CGPA

Bachelor Of Computer Application JECRC University

05/2019 8.23 CGPA

LANGUAGES

English

Professional Working Proficiency Professional Working Proficiency

INTERESTS

Codina

Watching Hollywood Movies

Travelling