Naman Jain

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SUMMARY

Software Engineer with experience in front-end development for healthcare applications, specializing in React.js, AngularJS, and JavaScript. Designed user-centric interfaces, improving UX by 25 Percent and optimizing performance by 20 Percent. Successfully migrated legacy systems, reducing load times by 30 Percent. Seeking opportunities to leverage technical expertise in dynamic development teams.

TECHNICAL SKILLS

Programming Languages: Java , JavaScript , HTML , CSS , SQL , TypeScript.

Frameworks: React.js , Node.js , AngularJS , Servlets.

Libraries & Tools: JDBC , Git/GitHub , Media Query , MySQL.

PROJECTS

Online Book Seller
Developed a full-stack web-based bookstore enabling users to browse and access books, with a responsive UI.

Job Portal Application
Built a job portal where seekers apply and track progress, while providers manage applications with ease.

EXPERIENCE

Software Engineer   Nov 2023 –Apr 2024
Interbiz Consulting Pvt Ltd
  • Improved multiple pages of the Rovicare project.
  • Enhanced the CS Dashboard with actions and mobile responsiveness.
  • Refined the incoming page with filters and sorting options.
  • Migrated the codebase to ngrx for better state management.

Software Developer   May 2023 – Oct 2023
Relive Technology
  • Developed login, sign-in, and events pages for Logout Zone, enhancing secure and intuitive navigation.
  • Performed thorough testing, ensuring optimal reliability and a 95 Percent reduction in bugs and issues.
  • Resolved CSS issues to significantly boost usability and elevate the overall user experience.

EDUCATION

MATS University
Bachelor of Computer Application   *2023*

DAV Public School
12th   *2020*

Kendriya Vidyalaya (KVS)
10th   *2018*

CERTIFICATIONS

  • Warrior - Infosys   (Sep 2023)

  • Java FullStack with Reactjs - Qspiders (Sep 2024 – Sep 2025)

  • JavaScript Course With Certification - Scaler   (Jan 2025)

  • React JS Certification - Scaler   (Jan 2025)