

# Naveen Kumar

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## SKILLS SUMMARY

- **Languages/Runtime::** JavaScript, Node.js, TypeScript, HTML, CSS, C++, SQL
- **Frameworks/Libraries:** React.js, Express.js, Redux, SCSS, Ant-Design, Next.js, Socket.io, React Query, Redis
- **Others:** GIT, MySQL, VsCode, Postman, MongoDB, PostgreSQL, Responsive Web Design, RESTful API development API design and integration

## EDUCATION

- **GGDSD College Chandigarh**  
*Bachelor of Science - Computer Science;* 2020 - Present
- **Army Public School Jabalpur**  
*Higher Secondary* 83%  
2019

## EXPERIENCE

- **Software Developer** On-site  
*Kognics, Jaipur* December 2024 - February 2025
  - **Create Course, Create Learning Path:** Created UI and APIs for Create course and create learning path, Used react-dnd for drag and drop User interface, Created flow to add courses, videos, links, articles, SCORM courses in Course and Learning path.
  - **Video Controls, Sequence Course, Additional files:** Implemented Video controls on/off for videos in Courses, Sequential flow for course lessons, Additional files upload and show for each asset.
  - **Quiz Scoring Pattern, Quiz Time Bound:** Implemented Scoring Pattern for Quiz. Changing scores for different attempts, Added Time bound for quizzes that submits the quiz after the time has finished.
  - **User Chat and Group Chat:** Created User chat and group chat using firebase. Also added Block Users, Soft Delete chat functionality
- **Software Developer Intern** Remote  
*Kognics, Jaipur* July 2024 - Nov 2024
  - **User Invite Status:** Tracked the email status of inviting users using Zohomail webhooks, Tracks the statuses as Read, Opened, Softbounced, Hardbounced.
  - **Course Dashboard Figma UI:** Created pixel perfect UI from Figma, Created Re-usable React components using Sass, Antd.
- **Full Stack Developer** Remote  
*Rapidoform, Remote* Nov 2023 - May 2024
  - **3rd Party Login:** Implemented Salesforce login using OAuth.
  - **Signature Question:** Implemented a Signature collection question that takes and saves the signature of user and shows respective reports.
  - **Developers API portal:** Created a documentation website from End-to-End in Next.js. Implemented Markdown to React.js Documentation components.
  - **Landing Pages:** Created Landing Pages in React, Next.js, Typescript.

## PROJECTS

- **Ticketing Management System**
  - It enables users to create tickets, assign them to departments, engage in chat conversations, upload media files, and close the tickets.
  - **TECHNOLOGIES USED:** Node.js, Express.js, Bootstrap, Socket.io, HTML, CSS, JavaScript, MongoDB, Mongoose
  - **GITHUB REPOSITORY:** <https://github.com/nvenkm/ticketing-system/>
  - **DEPLOYMENT:** <https://ticketmaster.naveen.io/>
- **Get Responses**
  - Developed an application to collect anonymous responses using unique links.
  - Utilized Next.js, MongoDB, TailwindCSS, and Shadcn for a robust and modern UI/UX.
  - Implemented a feature where users receive a unique link that redirects recipients to a message page for response submission.
  - **GITHUB REPOSITORY:** <https://github.com/nvenkm/mystery-message>
  - **DEPLOYMENT:** <https://getresponses.naveen.io>