

NAVEEN BABU

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SUMMARY STATEMENT

With 1.5 years in frontend development and a pursuit of a master's degree, the aim is to elevate skills in the MERN stack. The focus centers on creating user-centric applications for exceptional experiences. Mastering full-stack development serves as the avenue to lead impactful contributions in cutting-edge tech projects, aligning them effectively with today's dynamic tech landscape.

ACADEMIC QUALIFICATION

Master's in Information Systems

Expected May 2025

Northeastern University, Boston, MA

Coursework: HTML/CSS, JavaScript, Node.js, Express.js, Bootstrap, Axios, MongoDB, Rest API, Git

Bachelor of Engineering in Electrical & Electronics Engineering

May 2021

Easwari Engineering College, Chennai, India

WORK EXPERIENCE

Assistant systems engineer, Developer, Chennai, India,

July 2021 - May 2023

Tata Consultancy Services

- Focused on the development of frontend applications for the Humana project, active contributions were made to design and enhance UI elements aligning with project requirements.
- The tenure at Tata Consultancy Services presented an invaluable opportunity to refine skills in ReactJS, JavaScript, and TypeScript key languages and frameworks pivotal to the project's backbone.
- Additionally, mentorship in ReactJS was provided to a team of four, enabling swift adaptation and effective contributions.

PROJECTS

Professional Connect application | *JS, React.js, MongoDB, Node.js, Express.js, SocketIO*

- Designed and developed an innovative networking application focused on fostering professional connections through detailed work profiles. Facilitated seamless communication and networking among users, enhancing their ability to engage and collaborate within the platform.

International Student Guide | *JS, React.js, Node.js, Tailwind, Figma*

- Developed an 'International Student Guide' application, focusing on delivering critical and time-sensitive information essential for international students. The project aimed to streamline the application process, visa requirements, and housing search, providing step-by-step guidance crucial for a smooth transition into a new academic environment.

TECHNICAL SKILLS

Languages:	Python, HTML5, CSS3, JavaScript, Typescript, SQL, NoSQL, Rest API
Database and QL:	MongoDB, MySQL
Libraries/Frameworks:	React.js, Node.js, React Native, Express.js, Axios, Socket.io, NPM, JQuery, Redux, Three.js, Sass, Tailwind, Bootstrap, GSAP, Framer motion
User Experience:	Wireframing, Prototyping, Usability testing
Testing & Methodologies:	Agile Methodologies, Testing Strategies, Debugging
Version Control:	Git
Developer Tools:	GitHub, Postman, JIRA, Figma