# ABHISHEK YADAV

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### **Summary**

Experienced Full Stack Developer with over 4+ years of hands-on experience in building robust web applications using the MERN stack & Next.js. Proficient in HTML5, CSS3, JavaScript, TypeScript, and a range of modern technologies. Skilled in collaborating with cross-functional teams, leading projects, and mentoring junior developers. Dedicated to staying updated with the latest industry trends and best practices.

#### Skills

HTML5 | CSS3 | Tailwind CSS | JavaScript | TypeScript | React.js | Node.js | Next.js | Redux | MongoDB | Docker | Git |

## Work Experience

EY | Senior Consultant Dec'23- Present

 Spearheaded the development of Banking Domain web applications using React.js and Redux, ensuring efficient state management.

- Collaborated closely with stakeholders to understand project requirements, contributing to successful project delivery.
- Implemented responsive design principles, enhancing the user experience on various devices and screen sizes.
- Conducted regular code reviews to maintain high code quality and identify opportunities for improvement.
- Presented technical solutions in client meetings and effectively addressed client concerns.

#### Here Technologies | Software Engineer II

Feb'23- Dec'23

- Developed and Enhanced map-based web applications using React.js and Redux, resulting in a 40% increase in customer engagement through UI redesigns.
- Conducted comprehensive end-to-end **testing**, identifying and resolving bugs to ensure a seamless user experience.
- Actively participated in Agile development processes, providing valuable input and adapting to a fast-paced environment.
- Collaborated with UX/UI designers to implement visually appealing and intuitive interfaces.
- Introduced performance optimization techniques, reducing page load times by 20% and enhancing overall application responsiveness.

#### Larsen Toubro Infotech | Senior Software Engineer

Oct'19- Jan'23

- Architected front-end functionality for e-commerce sites, integrating dynamic payment gateways and boosting checkout conversion rates by 25%.
- Implemented **TypeScript** for type checking, contributing to more robust and maintainable code.
- Developed **reusable components** and libraries, streamlining the frontend development process.
- Improved the performance and load times of web applications through optimization techniques.
- Collaborated with cross-functional teams, including backend developers and QA engineers, to ensure seamless
  integration of frontend and backend components.

### Education

#### Shri Narsee Monjee college, University of Mumbai, India

2016 - 2019

Threads-clone <u>Github</u> | <u>Live Demo</u>

Threads Clone is a project that replicates core features of the communication app 'Threads,' focusing on private and close circle communication.

- Developed a responsive and user-friendly interface using React and Next.js for optimal performance.
- Utilized **TypeScript** and **Tailwind CSS** for maintainable code and polished, consistent styling.
- Integrated Redux for efficient state management and MongoDB for seamless communication.