

Ami Mehta

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Objective:

To obtain a challenging position as a Software developer in a reputable organization where I can utilize my skills and knowledge to contribute to the growth of the company while also enhancing my own professional skills.

Education:

Full Stack Development Certificate Program (Purdue University, Indiana)

(Mar 2022 - Jan 2023)

Bachelor of Engineering in Computer Engineering (Gujarat Technological University, India)

(Jul 2011 - May 2015)

Technical Skills:

Languages, Frameworks & Libraries	:	HTML, CSS, JavaScript, React JS, Redux, Node.js, Express.js, Next.js, Rest API, GraphQL, TypeScript, Tailwind CSS, Bootstrap, Python, Django.
Cloud Technologies	:	AWS, Docker.
Tools	:	Git, GitHub, Bitbucket, Postman.
Databases	:	MongoDB, MySQL, Firebase.
Testing Frameworks & Libraries	:	React Testing Library, Jest.

Experience:

Assistant Manager at Axis Bank ([axisbank.com](https://www.axisbank.com))

(Nov 2016 to May 2021)

- Embarked on a dynamic journey at Axis Bank, starting as an Executive in Personal Loan Processing, where meticulous document verification and credit history assessment ensured compliant and efficient loan processing.
- Elevated to the role of Customer Relationship Executive, handling inquiries and resolving escalated issues within 24 hours, resulting in a notable 3-4% company growth and implementing retention strategies leading to a 5% improvement in customer retention ratio.
- Progressed to Assistant Manager in Gold Loan Operations, leading a team in gold loan processing. Leveraged expertise in collateral assessment and operational management to enhance efficiency and customer satisfaction.

Software Developer at Theorist World (theoristworld.com)

(May 2015 to Oct 2016)

- Developed and maintained responsive and visually appealing web applications using HTML5, CSS3, JavaScript, React and others ensuring cross-browser compatibility and accessibility.
- Collaborated closely with project managers, designers, and clients to translate design mockups and wireframes into interactive and functional web interfaces.
- Conducted thorough testing and debugging of web applications, identifying and resolving issues related to functionality, performance, and user experience.

Software Developer Intern at Crucial Software and IT Park Pvt Ltd (csitpark.com)

(Jul 2014 to Apr 2015)

- Utilized HTML5, CSS3, ASP.NET, C# and MySQL to develop interactive and user-friendly web applications.
- Worked collaboratively with the development team to design and implement new features for the event management product.

Projects:

Eshop_App: (<https://github.com/amehta7/Eshop>)

- Developed a feature-rich e-commerce platform using the **MERN** stack, ensuring seamless online shopping experiences for users.
- Implemented dynamic user interfaces with **React.js**, efficient data management with **MongoDB**, and secure user authentication with **JWT**, enhancing usability and security.
- Implemented functionalities for both users and administrators, including product management (add, modify, delete) and order processing.
- Engineered a robust backend server with **Node.js** and **Express.js**, ensuring smooth performance and reliability.

BookNStay : (<https://github.com/amehta7/BookNStay>)

- Developed "BookNStay," a **MERN** stack travel booking application inspired by industry leaders like Booking.com using **React**, **Node.js**, **Express.js**, and **MongoDB**.
- Engineered a robust backend with **Express.js** and **Node.js**, integrated with **MongoDB** for seamless data storage and communication.
- Implemented end-to-end booking workflow, including real-time availability checks and an intuitive admin dashboard for efficient management.

Pizza House: (<https://github.com/amehta7/Pizza-House>)

- Developed 'Pizza House,' an online pizza ordering platform, utilizing **React**, **Redux Toolkit**, **Next.js**, **MongoDB**, **Axios**, **Cloudinary**, and used **Paypal** for payment gateway.
- Developed responsive UI, dynamic menus, and streamlined order placement process for enhanced user experience.
- Designed an admin dashboard for order management, integrated Cloudinary for media, and Paypal for secure payments.

Lyrical-App (<https://github.com/amehta7/Lyrical-App>)

- Developed "Lyrical-App," a comprehensive music management application allowing users to explore, add, and like songs, attach lyrics, and express appreciation.
- Utilized a tech stack comprising **React**, **GraphQL**, **Node.js**, **Express.js**, and **MongoDB** for robust frontend and backend capabilities, ensuring a seamless user experience.