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.
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**)**   **(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, and JavaScript, 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.

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.j**s, 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**.
- Created a user-friendly and responsive client-side application with **React** for smooth browsing and booking experiences.
- 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.