

EXPERIENCE

- **Epam Systems** Gurugram, India
Software Engineer *Dec 2022 - Present*
 - **Project Title:** Mastercard - Developer
 - **My Role:** Worked With MasterCard team on building new features for Platform Admin
 - * Developed versatile Angular component for universal project integration, encompassing features such as pagination, popups, and grids, promoting code reusability. Additionally, gained exposure to **CI/CD pipelines in Jenkins**.
 - * Collaborated with development teams on **code reviews** to maintain coding standards and quality. Also, worked closely with stakeholders and design teams to align product development with project goals.
 - * Contributed to Application Management, and Maintenance. Collaborated seamlessly with API teams, ensuring requirements alignment. Played a key role in implementing **localization/Internationalization feature** for the application.
 - * Earned **"Pat on Back"** title by implementing the **localization/Internationalization feature** on time for release and significantly improving code quality through refactoring, addressing multiple loopholes, bugs, and code smells, and achieving a remarkable increase in unit test coverage from **67% to 86%**
 - **Tech Stack:** Angular, TypeScript, JavaScript, Scss, Git-lab, Unit Testing : Karma and Jasmine.
- **Epam Systems** Hyderabad, India
Junior Software Engineer *July 2022- Nov 2022*
 - **My Role:** Worked on EPAM internal application - EPAM Buddy
 - Created multifunctional React components designed to seamlessly integrate into diverse projects, offering capabilities like pagination, pop-up dialogs, and accordions, with a focus on encouraging the reuse of code, and resolved UI bugs.
 - **Tech Stack:** React, TypeScript, JavaScript

EDUCATION

- **Dehradun Institute of Technology** Uttarakhand, India
Bachelor of Technology in Computer Science; (7.8/10.0) *Aug. 2018 – July. 2022*

PROJECTS

- **Wild Oasis:** A react internal dashboard application for Hotel employees to check daily stats, bookings, and to check-in and checkout customers
 - used **Context-API** to manage the global state .
 - used **React Router Query** to manage the global remote state .
 - used **Styled Components** for CSS .
- **React Pizzaa App:** A react application that lets user add pizza to cart and create an order.
 - used React Router's **loader** and **action** data API for loading remote data and handling form submissions.
 - used **Redux** to manage the global state .

PROGRAMMING SKILLS

- **Languages:** Javascript, TypeScript **FrameWorks / Libraries:** React and Redux, Angular