

EDUCATION

- Shri Guru Gobind Singhji Institute of Engineering and Technology** Nanded, MH
Bachelor of Technology in Computer Science and Engineering; CGPA: 8.20 Aug. 2016 - Aug. 2020

EXPERIENCE

- Oracle India Pvt. Ltd.** Pune, MH
Associate Consultant November 2022 - Present
 - Creation of User Interfaces using Figma. Designing the components architecture for whole frontend code base from Scratch.
 - Implementing SSO Login, Role Based Access.
 - Designed REST APIs for Billing Care(UI) Customization for Oracle BRM
- Tata Consultancy Services** Mumbai, MH
Systems Engineer November 2020 - October 2022
 - Primary responsibilities were implementing user interfaces, developing APIs in backend and consuming APIs on frontend, merging and deploying activities.
 - Deliver highly efficient and optimized features in the product.
 - Completed Software Development Lifecycle, Planning, Grooming, Developing, Debugging Web Applications and Software accurately and Deploying to all environments.
 - Revise, Refactor, update and debug the existing code to maintain code quality and security of services.
- Raja Software Labs** Pune, MH
Software Engineer December 2019 - October 2020
 - Responsibility to design the UI components of an industry leader product application.
 - Primary responsibilities were implementing user interfaces on frontend, developing REST APIs in backend, and databases from Scratch.
 - Day to day work also involved maintaining code integrity, fixing bugs, and writing unit tests.

PROJECTS

- SpacePark:** Built a user-friendly parking space booking application using MERN stack, addressing urban parking challenges while promoting sustainability with EV charging options. [Project Link](#) [FrontEnd Code](#) [BackEnd Code](#)
- NetflixGPT:** Developed a Netflix-inspired React application integrating GPT API for personalized movie recommendations. Implemented dynamic search functionality, user authentication, and interactive UI using React Hooks and Redux. [Project Link](#) [Project Code](#) [Youtube Link](#)
- TasteTrove:** Developed a dynamic food ordering web app using React, enabling users to browse restaurants, view menus, and place orders online. Optimized performance with API integration and created a seamless UI with a shimmer effect for smoother loading. [Project Link](#) [Project Code](#) [Youtube Link](#)
- URLShortener:** Built a URL shortener web app using React-JS and TinyURL API. [Project Code](#) [Youtube Link](#)

PROGRAMMING SKILLS

- Front-End:** HTML, CSS, JavaScript, React, Redux, TailwindCSS
- Back-End:** SQL, MongoDB, Node.js, Express, Rest API