

EMPLOYMENT

Systems Engineer	Tata Consultancy Services	Jul 21 - Present
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Front-End Developer, ADLC Tools

- Works as a Front-End Developer. Develop recommended dashboards for different business groups.
- Design and manage technical solutions for business problems.
- Used some ADLC applications such as Jira, qTest, Vera. Handled onboarding of new clients.
- Technology Used: ReactJS, JS, HTML/CSS

Software Engineer, Intern	Trivia Software	Jun 19 – Aug 19
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Student Management System

- Exposed to various Python 3.x technologies and also implemented S.M.S with CRUD operations.
- Technology Used: SQL, Tkinter

EDUCATION

Navi Mumbai	University of Mumbai	Jul 17 – Jun 21
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- B.E in Information Technology with overall CGPA 8.54/10
- Undergraduate Coursework: Operating Systems; Databases; DSA; Web Development, Python, Java

TECHNICAL EXPERIENCE

Projects

- **Food Town** – Created a swiggy like application where we call in swiggy's real time API to get the restaurants and the menu items of individual restaurants. Created own create-react-app using parcel.
Technology Used: ReactJS, HTML, TailwindCSS, Redux, Parcel, Babel
[Github](#)
- **Youtube Clone**– Youtube clone designed where we take live data from youtube's open API. Used Debouncing for search bar, and creating infinite scroll. Redux to manage the sidebar in the whole application
Technology Used: ReactJS, HTML, TailwindCSS, Redux
[Github](#)
- **Team Portal** – A portal designed where we have a login system for the admin and the user. An admin can create new teams and add users to them. Users can view their team members and the hierarchy
Technology Used – Python Flask, SQL, HTML/CSS
[Github](#)
- **NotesJS**- Created notes maker app where we can add title and description and have all our notes displayed on the same page using pure JS only. We can mark notes as important, delete and have dark/light mode on our webpage.
Technology Used: JavaScript
[Github](#)

ADDITIONAL EXPERIENCE AND AWARDS

- Qualified for **Gold** Level Code Predators in Python Programming Mentor Buddy Competition.
- Scored 93/100 in Microsoft Technology Associate Exam Python Programming (MTA 98-381)
- Scored 10 pointer in Data Structures and Algorithms
- Scored 10 pointer in Python Programming
- Secured first position in Olympia (Volleyball) held at RAIT

SKILLS

- Python; Java; JavaScript; ReactJS; Flask; SQL; HTML/CSS; Data Structures