

# CASSABLONKA PIMPALAPURE

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## SUMMARY

With a passion for product and great design, I excel as a **results-driven Frontend Developer with over 2.5 years of experience**. I bring proven expertise from **working in the founding team of a fintech product-based startup**, with a **strong emphasis on React and TypeScript, particularly in the core banking domain**. I combine **frontend, banking, and management insights** to drive team success within an organization.

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## SKILLS

**Programming Knowledge** : JavaScript, TypeScript, HTML, CSS, Python, DSA

**Libraries** : ReactJS, NextJs, Webpack, Redux, React-Forms, TailwindCSS, React-Testing-Lib, Router

**Others** : Git, Version Control, Agile Methodologies, Low Level System Design, Turborepo, Config UI

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## WORK EXPERIENCE

Software Engineer, iDigiCloud Technologies Pvt Ltd - Mumbai

Feb 2022 - Present

- **Collaborated with Frontend Architect** to build a robust **React and TypeScript framework** using **Schema-Driven Architecture with Turborepo**, a monorepo tool, enhancing dynamic rendering based on provided schema inputs.
  - Implemented **state management and form handling with Redux and React-Hook-Forms** for data manipulation; **created custom hooks and wrappers for GraphQL APIs with React Query**.
  - **Developed and owned responsibility** of core banking modules: **Customer Onboarding, Account Opening, Branch Operations, and currently working on Clearing of Cheques**.
  - Maintained comprehensive **flowchart diagrams to illustrate module connectivity and workflows**, improving transparency and facilitating better communication across teams.
  - **Collaborated with PM, Functional Team, and Backend Developers to understand requirements** and design user interfaces, ensuring alignment with project goals and user needs.
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## PROJECTS

CineSelect-GPT : A movie recommendation app built using ChatGpt

[github.com/CineSelect](https://github.com/CineSelect)

- **Utilised TMDB's movies API** to populate the movie data and **implemented bilingual functionality** in it.
- **Used Gpt-3.5 Turbo model** to generate movie recommendations based on runtime user input.

FitChef4u : A food ordering application using Swiggy's API

[github.com/Swiggy-Turborepo](https://github.com/Swiggy-Turborepo)

- **Integrated Swiggy's API and utilized Turborepo**, a monorepo tool designed on a monolith design.
  - **Used Redux Toolkit and Context API for managing the global state of the application**.
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## EDUCATION

Bachelor of Engineering in Information Technology

Aug 2014 - May 2019

Yeshwantrao Chavan College of Engineering, Nagpur

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## ADDITIONAL INFORMATION

- **Managed a 160+ students** while working as **President of the Dept.** of Information Technology, YCCE.