

## EDUCATION

**SINHGAD INTITUTE'S SMT KASHIBAI  
NAVALE COLLEGE OFENGINEERING**  
Pune, Maharashtra, India

**B.E in Computer Science  
(Engineering)**

June 2015 - May 2019

**M.I.T JUNIOR COLLEGE**  
Pune, Maharashtra, India

**HSC (Science)**

June 2013 – Mar 2015

## TECHNICAL SKILLS

**Primary Skills**  
**Familiar Skills**  
**Tags**

**ReactJS**, JavaScript, HTML, CSS, Jest, React Testing Library, Git  
**Core** Java, C, C++, SQL  
Firebase, GitHub , Material-UI, Cypress, Enzyme, Storybook

## PROFESSIONAL EXPERIENCE

**COGNIZANT**

**ReactJs Developer**

June 2019 - present

(*JavaScript, ReactJS, Jest, React Testing Library*)

- Developed & modernized 3 projects for Financial Services client using ReactJs.
- Developed Make a transfer project that allows user transfer money from/to their internal & external accounts.
- Developed Retirement Savings module that allows users to do retirement savings plans.
- Developed Manage External Accounts MVP that allows users to add new account and manage their External accounts easily.
- Collaborated with team to design & develop reusable components with storybook to be used with the organization's new products.
- During project worked on building new components, ContextAPI for state management, React Bootstrap for responsive UI design, Jest, Enzyme and React Testing library for writing unit tests in React.
- Worked on Redux reducers & actions patterns.
- Written end to end testcases using cypress.
- Performed CSS regression testing to improve quality of webapp.
- Introduced new skeleton loaders feature for better UX in client MVP's.
- Implemented animations for rendering of react components using Framer motion
- Performed Automated accessibility testing using cypress-axe

## Personal / ACADEMIC PROJECTS

**Taeble** - Lead Developer - *Mobile, Web, Tablet*

*ReactNative*

One-stop solution for restaurants and customers to digitize food ordering, in-restaurant dining and delivery process.

**MetroFish** - Lead Engineer - *Web*

*ReactJs, NodeJs, LoopBackJs, MongoDB*

ERP system with inventory, billing, dynamic updates and stock requests for business operations. Deployed in 3 stores.

**Jogging Route Suggestor** - Founder, Developer - *Mobile*

*ReactNative, Google Maps API*

An innovative application that suggests jogging circuits using a custom algorithm based on the user's preferences

**Movie Predictor using CNN model** - Developer - *Machine Learning*

*Python, Google Colab*

Predict movie by visual analysis of user sketches with 81.55% accuracy. Voted one of the best ML projects of Spring '20