

## EXECUTIVE SUMMARY

A Computer Science Graduate from MIT ADT University, Front-End React Developer and with 8 months of experience in React, Redux, Typescript JavaScript, Node Js, HTML, CSS, and related technologies. Experience building a complex healthcare application for One of Top Research College in London

## FUNCTIONAL EXPERTISE

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- Programming in JavaScript, React, Python
- Software and Engineering Documentation
- Technical Troubleshooting and Debugging
- Teamwork and Cross-functional Communication
- Jira and Confluence
- Problem Solving Skills

## FUNCTIONAL EXPERTISE DEMONSTRATED

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### AVEGEN

01/09/2022 – 02/2/2023

*Avegen is a product based digital healthcare solutions company with 200+ employees and are live in 14 countries with clients all around the world.*

### Engineering Intern

Contributed on react web-application and react native apps.

**[Built a complex healthcare application for One of Top Research College in London.]**

- **Integrating Google Analytics** and firing custom google events to track and collect the meaningful data for Data Analysts to Extract Insights. (React Web-App)
- **Developing Reusable Components** that can be used where needed increasing the scalability and reducing the time taken.
- **Experience working with Git** for version control and collaborating with other developers using tools like Jira and Confluence
- **Creating interactive UI** CSS to implement the desired interface and added functionality to it as per the client's requirements.
- **Creating Json Configurations** on Back-end Application. Creating custom Email Templates and Email Templates configurations, Creating Forms and Form Configurations, Notifications and alerts Configurations.
- **Bug Fixing and changing work Flow** that came according the various stages of projects and maintaining the integrity with proper PR's on Atlassian.
- **Updating and Managing CMS** (Content Management System) Adding new content on CMS, updating old Content, creating related Configs to support the CMS.

## RELEVANT PROJECTS

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My experience with React includes building multiple projects during my coursework, where I gained proficiency in creating interactive user interfaces, state management, and using React libraries and frameworks such as Redux and Next.js. Additionally, I have experience working with HTML, CSS, JavaScript, and Git. I also have experience using APIs and integrating them into web applications.

**Researcher papers published during college:**

**Deepfake Detection:** (Published on IJRASET: IJRASET44110)

**Face Mask Detection and Social Distancing Monitoring:** (Published on IJRASET: IJRASET32823)

**EDUCATION**

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**Bachelor of Technology (Computer Science):** MIT ADT UNIVERSITY (Loni Kalbhor, Pune)

**OTHER RELEVANT INFORMATION**

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**Languages:**

- English
- Marathi
- Hindi

**Coding languages:**

- JavaScript
- React
- Python
- Node js

**Other skills:**

- HTML
- CSS
- Bootstrap
- MongoDB
- PostgreSQL
- Node Js
- Postman