Work Experience

Frontend Developer (Maasika)

(December 2020 - July 2023)

- Delivered a Progressive Web App(DocPe) for doctors to track their patient details using React.
- Developed JavaScript and JQuery solutions, including managing popups, implementing callback requests, handling and validating forms to increase user engagement and performance.
- Designed and developed responsive web pages for various health improvement programs like <u>Post</u> <u>Covid Health Restoration</u>, <u>Reverse PCOD/PCOS</u>, <u>Kaama</u>.
- Revamped the existing website template with required features using Bootstrap and JQuery.

Frontend Developer (Md+)

(February 2022 - July 2023)

- Implemented Progressive Web App(Md+) for doctors and patients using React.
- Established application UIs and reusable components using React and SASS.
- Teamed with the Backend developer on API integration with Frontend.
- Deployed Custom Hooks using React.
- Designed Md+ website using Figma.
- Constructed a responsive website for Md+ as per the design in the Wix platform.
- Utilized wireframes and mindmaps to design optimal user interfaces and prototypes using Figma.
- Proposed 4+ posters for doctors based on their specialization using Canva.
- Tracked and managed development changes using Jira Board.

Projects

Countries on Earth (Demo)

- A web page to display country details from an API using React with Search, Filter, Sort, and Dark mode functionalities.
- Styled using SASS.

Skills

React, Javascript, SASS, TailwindCss, Nextjs, Bootstrap, JQuery, CSS 3, HTML 5

Tools

NPM, Webpack, Git, Figma, Canva, Jira, Notion

Education

Computer Science and Engineering

Dhirajlal Gandhi College of Technology 2016 - 2020

Languages

English, Tamil, Hindi