

MUKUNDAM ARAVIND

Software Engineer at CREXIN Technologies - Hyderabad

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Portfolio: <https://mukundam-aravind-portfolio.netlify.app>



PROFILE:

Detail-oriented and innovative Software Engineer with a proven track record of delivering high-quality solutions in a dynamic and fast-paced environment. With 3.8 years of hands-on experience in front-end development, I excel in developing, implementing, and maintaining software applications. For the last couple of years, I have been working as a React Developer building a finance-related web application from scratch by myself single-handedly.

EDUCATION:

B.Tech in Computer Science Engineering at

Indian Institute of Information Technology Dharwad, KARNATAKA. AUG 2016 - JULY 2020

Intermediate (+2) in Maths Physics Chemistry (MPC) at Sri Gayatri Academy HYDERABAD JUNE

2014 - MAY 2016

SKILLS:

ReactJS, Redux, JavaScript, NodeJS, Typescript, HTML, CSS, C++, git, Bootstrap, jQuery, MongoDB, JSON,

Rest APIs, Postman, FIGMA, NextJs, ShadcnUI, Tailwind CSS.

PROJECTS:

JournNew – Online Mood Journal Web App (personal):

- Developed a modern journaling web app that enables users to track and visualize their moods over time.
- Integrated Clerk for user authentication and secure session handling.
- Implemented dynamic mood charts using Recharts for real-time data visualization.
- Built responsive and accessible UI using Tailwind CSS.
- Deployed on Vercel for high performance and CI/CD integration.
- Link: <https://journ-new-ed8c.vercel.app/>

Tech Stack: **Next.js, React, Clerk Authentication, Recharts, Tailwind CSS, NeonDB, ShadcnUI.**

Memory Game – Interactive Card Matching Game (personal):

- Designed and developed a classic memory matching game with a clean UI and responsive layout.
- Implemented game logic from scratch including card flipping, matching mechanics, and win detection.
- Ensured smooth animations and performance across browsers.
- Deployed on Netlify for easy accessibility and fast load times.
- Link: <https://memorygame-123.netlify.app>

Tech Stack: **React, Tailwind CSS, HTML, JavaScript.**

Fake Store – E-commerce Product Listing App (personal):

- Built a product listing interface using React and fetched product data from the Fake Store API.
- Implemented features like product filtering, category browsing, and responsive design.
- Ensured smooth animations and performance across browsers.
- Used Tailwind CSS for a clean, modern UI and deployed the app on Netlify.
- Link: <https://fake-store-app-aravind.netlify.app/>

Tech Stack: **React, Tailwind CSS, FakeStore API, Redux.**

BestBudget | Personal Finance Application:

- Played a key role in building the application from scratch using the ReactJS framework.
- Focused on frontend development, implementing modules such as OTP-based user login and JWT authentication for securing APIs.
- Worked extensively with data visualization, creating reports using Pie, Doughnut, Bar, and Time Series charts with the Chart.js 2 library.
- Implemented SEO on the company website and applications' landing site. Parallely worked on Google Analytics.
- Learned to design UI/UX in a short period using Figma.

Tech Stack: **ReactJS, JavaScript, HTML5, CSS3, MongoDB, Postman, git, chartjs2, Nodejs, Express.**

Candidate Evaluation Portal (Internal Project):

- Worked on the migration of Candidate Evaluation Portal and led the UI development team.
- As a part of the team, we had to migrate the previous version to a newer version on ReactJs framework.
- In which we worked on the role-based login authentication and user management and course evaluation modules.

Tech Stack: **ReactJS, Redux, JavaScript, HTML5, Bootstrap, Postman.**

TSS (the souled store) Backoffice:

- Worked on the UI development for the client's website on the admin site.
- As a part of the team, I am responsible for developing a web page and integrating the code according to the requirements.
- Doing the R&D for the dynamic procedure in creating the web page using ReactJS and sending the data from the web page to the backend using AJAX.
- Developed the listing along with functionality to remove specific data, Debug issues and resolve them based on Root Cause Analysis
- Coordination of activities across geographically distinct teams.

Tech Stack: **ReactJS, JavaScript, Postman, AJAX, jQuery, Bootstrap.**

EXPERIENCE:

Software Engineer at CREXIN Technologies – Hyderabad (Full Time) JAN 2023– FEB 2025.

Software Engineer at SpanIdea Systems – PUNE (Full Time) JUNE 2021 – JAN 2023.

Frontend Developer at YAV Technologies (Internship) JULY 2020 – FEB 2021

CERTIFICATIONS:

1. Frontend Developer (React) by Hacker Rank:
<https://www.hackerrank.com/certificates/e0d05b1f120c>
2. React (Basic) by Hacker Rank: <https://www.hackerrank.com/certificates/092847fda1db>