

Mevin G MonsonSoftware Engineer

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Profile

Adaptive and self-organized Web Developer with over 4 years of proven experience in front-end development, to thrive in a fast-paced environment and master diverse web technologies. Passionate about building optimized and scalable web applications. Currently pursuing Web 3.0 and DApp development.

Skills

HTML5 & CSS3	• • • •	JavaScript	• • • • •
React JS	• • • •	TypeScript	• • • • •
Redux	• • • •	GraphQL	• • • • •
web3.js	• • • • •	Solidity	• • • • •

Professional Experience

06/2020 – present Kochi, India

Goodbits, Front End Developer

- Developed 2 financial products and a dashboard for the client Iress, a marketleading fintech company in Australia. and got exposure in the finance domain.
- Built a web app and chatbot using React JS to allow for the distribution, storage, and management of Target Market Determination and complaints to adhere to the DDO regime, as part of the aforementioned product.
- Worked in an agile environment and aligned to all agile ceremonies and delivered 200 story points span across 26 sprints.

09/2017 – 01/2020 Chennai, India

Infoview Technologies, *Jr. Software Engineer*

- Support and enhancement of the company's globally acclaimed ERP products viz COMPANY and HUE which is built on Java8 and jQuery.
- Worked on maintenance of critical components of applications including HR Management and Payroll.
- Contributed to the development and bug fixing of an internal task management tool called Cortex which is built on React JS

Certificates

Build Responsive Real World Websites with HTMLS and CSS3

Web Development Certification by Udemy

The Complete JavaScript Course 2022: From Zero to Expert!

Web Development Certification by Udemy

React - The Complete Guide (incl Hooks, React Router, Redux)

Web Development Certification by Udemy

Programming for Everybody (Getting Started with Python)

Certification by Coursera in associated with University of Michigan

Education

2013 – 2017 Ernakulam, India

Bachelor of Technology in Computer Science,

SCMS School of Engineering and Technology

CGPA 7.57

Projects

07/2021 - present

DDO Chatbot & Messaging System 🛮

- Implemented a chatbot that is used by advisors and distributors of various financial products and funds in Australia to raise complaints and lodge Dealings.
- The Chatbot can be white-labeled by the admin of different organizations.
- Converted Figma wireframes to React Components, utilized HTML5, Sass, tailwind.css, React JS for UI development, and Jest for testing React Components.

01/2021 - 06/2021

BCG Intelligent Automation

- It is a fund management platform to process unit price file attachments from a mail service using machine learning and later publish it on a private blockchain.
- Created a dashboard to view, filter, and search fund data using React.js and Material UI.

06/2020 - 12/2020

Scorpio Vessel Catering Management System

- Scorpio is a web application for catering management in ships that is used to make purchase orders, stock updates, invoice generation, calculate the victualing rate, etc.
- Collaborated with 4 other front developers and built the web app using React JS and tailwind.css.

03/2019 - 01/2020

Cortex

- It is a task management tool like Jira that was used internally in the company.
- Developed a lightweight and fully customized table component with sorting and pagination using React Table.

09/2017 - 02/2019

HUE-AC-V4

- It is a cloud-based ERP system based on machine learning technologies to automate tasks and improve processes and is developed on Java and jQuery.
- Involved in Quality Assurance of the application and fixing bugs and other performance issues.

Tools

Jira, Bitbucket, GitHub, GitLab, Figma, Miro, Notion, Jenkins, Amazon S3

Languages

English, Malayalam, Tamil

Interests

Badminton, Piano, TV Series, Travelling

Career Aspiration

Build a career in Blockchain