Mohamed Ajmal

Software Engineer

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- Single

🪪 Profile

A skilled and motivated Full Stack Developer with experience in React, TypeScript, and Django. Committed to delivering high-quality results and working collaboratively in a friendly and dynamic environment.

🎓 Education

ICA Primary School
2002 – 2013
University of Kerala

ICA Higher Secondary
2013 – 2015
University of Kerala

Bachelor of Science in Computer Science
MES College of Engineering Kuttipuram
2015 – 2019
APJ Abdul Kalam Technological University

🗂 Projects

Stead Global
Full-stack software consulting company
2021 – present
Led website rebranding, creating visually appealing designs with Lottie animations, integrating Calendly, and developing over 30 pages.

- Enhanced user engagement and functionality through text-based animations (AOS), performance optimization, and SEO.
- Implemented Google Analytics and Ahref for comprehensive analytics, driving increased traffic and user interaction.
- *Tech Used:* React.js, Lottie, Calendly, AOS, SEO, Google Analytics, Ahref. Website: stead.global 🔗

Kipe.co
Track, Invoice and CRM
2020 – present

- Led end-to-end frontend development, including website creation, SEO optimization, and API integration using Axios. Implemented Stripe for payments, migrated from webpack to Vite bundler, and customized the Material UI library.
- Developed additional features, including Kipe Invoice and ongoing work on Kipe CRM. Enhanced user experience and performance, contributing to increased engagement and satisfaction.
- Delivered a robust, optimized frontend with seamless real-time updates and payment processing.
- *Tech Used:* React, SASS, Stripe, WebSocket, Django, Python, Gatsby, PostgreSQL. Website Kipe.co 🔗

inquestai
Full-Stack Developer at Inquest AI
2023 May – present

- Led end-to-end development, including website creation and SEO optimization using Next.js, and developed APIs with Django.
- Focused on bug fixing, implementing client feedback, and adding new modules, ensuring seamless frontend and backend integration.
- Improved website performance, SEO rankings, and API operations, enhancing user engagement and satisfaction.
- *Tech Used:* Next.js, TypeScript, TailwindCSS, Stripe, Django, Python, SEO, PostgreSQL. Website: inquestai.com 🔗

Tack App
Time tracking application
2020 – 2023

Developed and optimized Tack's website and web application, including state management, API integration, SEO, and frontend deployment. Upgraded React from versions 14 to 18 and migrated to Vite bundler.

Senior Software Engineer
Stead Technologies LLP
2019 – present | Bangalore, India
Worked on the development of a browser-based application using React and TypeScript. Collaborated with cross-functional teams to ensure timely delivery of project milestones.

- Developed new features and enhancements for the application using React and TypeScript.
- Implemented REST APIs to connect the application to the backend services.
- Collaborated with cross-functional teams to ensure timely delivery of project milestones.
- Debugged and resolved application issues to improve user experience.
- Website building and SEO.
- stead.global 🔗

Skills

Next.js	● ● ● ● ●
Gatsby	● ● ● ● ○
Typescript	● ● ● ● ●
Redux.js	● ● ● ● ○
TailwindCSS & SCSS	● ● ● ● ●
Debugging	● ● ● ● ○
MUI and Chakra UI	● ● ● ● ●
HTML & CSS	● ● ● ● ●
REST APIs	● ● ● ● ●
Responsive Web Design	● ● ● ● ●
npm, yarn and nvm	● ● ● ● ●
React Router v6	● ● ● ● ●
WebSocket API	● ● ● ● ○
Python, Django & Postgres	● ● ● ○ ○
Git	● ● ● ● ●

Interests

- Cricket
- Badminton
- Gym

- Implemented real-time updates with WebSocket, Stripe payment processing, and additional features like a Chrome extension and a desktop app using Electron JS.
- Enhanced user engagement and satisfaction through optimized frontend performance and seamless user experience.
- ***Tech Used***: React, SASS, Stripe, WebSocket, Django, Python, Hugo, PostgreSQL. Website: tack.one 🔗

WebWhiz
AI-powered assistant for webpages
2023 September – 2024 March
Developed new modules, integrated APIs, implemented and customized components using Chakra UI, and performed bug fixes and updates.
- Ensured smooth operation and relevance by resolving bugs and updating the website.
- ***Tech Used:*** React.js, TypeScript, SASS, Stripe, Chakra UI, Python, SEO. Website: webwhiz.ai 🔗

Rapid.cloud
Frontend Developer at Rapid.cloud
2023 February – 2024 March
Led frontend tasks, managed API integration, and optimized code, resulting in a high-performance website with enhanced user experience.
- Guided junior team members, conducted code reviews, and implemented optimization strategies to ensure quality and efficiency.
- ***Tech Used:*** React.js, API Integration, Code Optimization. Website: rapyd.cloud 🔗

Goodcode
Full-stack software consulting company
2023 July – 2023 September
Led development of an end-to-end website using Gatsby and TailwindCSS, including performance optimization and SEO updates.
- Integrated Lottie animations and implemented SSR API in Gatsby for enhanced server-side rendering and user engagement.
- Refactored and updated the codebase for improved maintainability.
- Improved SEO and engaging animations.
- ***Tech Used:*** Gatsby, TailwindCSS, Lottie, SEO. Website: goodcode.us 🔗

LightGallery
2023 October – 2024 March
Responsible for website updates, including the addition of new pages, as well as updates to LightGallery. Tasks involved bug fixes within LightGallery and code improvements. Provided technical support.
lightgalleryjs.com 🔗