CALVIN JUDE GOMES

Frontend Developer (React / Next.js / Vue / Astro / Headless CMS)

Nationality: **Indian** | Location: **Dubai** | Availability: **Available Immediately**

Visa Status: **Visit Visa** | **+971588774623** (WhatsApp / Botim)

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github.com/calvingomes/ | calvingomes.vercel.app/

Professional Summary

Frontend developer with **6+ years of experience** building high-performance, production-scale web applications across agency and product environments. Strong expertise in **React**, **Next.js**, **Vue**, **Astro**, and modern UI engineering. Proven track record of improving site performance by up to **67%**, reducing load times, and delivering scalable, component-driven systems for large **CMS platforms** including **Strapi**, **Drupal**, and **WordPress**. Experienced in high-traffic websites, **Core Web Vitals** optimization, and cross-functional collaboration. Currently **based in Dubai** and **available immediately** for frontend engineering roles across the UAE.

Skills

Frontend Development
React, Next.js, Vue.js, Redux, Context API, Astro, GraphQL (Apollo), Styled Components, Tailwind CSS, MUI, jQuery

Web & Programming Technologies
JavaScript (ES6+), TypeScript, HTML5, CSS3, Sass, REST APIs, WebSockets

Backend & Tools
Node.js, Express.js, SQL, PHP, MongoDB

CMS & Platforms
Strapi, Drupal, WordPress, Contentful, Vercel

DevOps & Engineering Workflow
Git, GitHub, Docker, Jira, CI/CD pipelines, Cypress (E2E), Unit Testing, Vitest

UI/UX & Engineering Practices
Figma, Responsive UI, Accessibility (WCAG), Component-driven Architecture, Design Systems

Education

Master's in Business Analytics (2022 – 2023)
University of Liverpool, UK — *Distinction*

Bachelor's in Information Technology (2016 – 2020)
Anna University, India — *First Class*

Work Experience

Frontend Web Developer - Bolser Digital Agency
Leeds, UK | Jul 2024 – Nov 2025

- Built **40+ reusable components** across Strapi, WordPress, and Drupal - improving development speed and UI consistency across multiple client projects.

- Optimized **Garolla's site performance by 67%** through frontend optimization, efficient state management, and GraphQL-driven data fetching.

- Rebuilt the **RAF Museum** website using **Astro**, reducing page load times by **30–40%** and cutting unnecessary JavaScript execution.

- Revamped the UI/UX for **Football Foundation** and **Premier League Stadium Fund**, reducing **click depth by 25%** and improving task completion speed.

- Contributed to large-scale, production-grade builds accessed by thousands of users.

UI/UX Engineer, Frontend Web Developer - U Energy
Huddersfield, UK | Jan 2024 – Jun 2024

- Led a **3-member frontend team** to build a real-time energy management dashboard; accelerated delivery efficiency by **45%** through structured component architecture.

- Introduced Figma workflows and standardized **React + Redux** practices, reducing UI inconsistencies and design handoff issues.

- Integrated **Node.js** and **MongoDB** into the frontend workflow, improving high-frequency data flow, system responsiveness, and dashboard performance.

Product Engineer, Frontend Developer - Codingmart Technologies
Bangalore, India | Dec 2019 – Aug 2022

- Spearheaded the rapid delivery of a high-pressure client project in just **two months**, achieving a **95% client satisfaction** rating and exceeding expectations for quality and deadline adherence.

- Boosted user engagement and application performance for major clients (**AFK by Decathlon**, **OKC Blog**) by driving measurable gains of **30–40%** through targeted UI and performance optimizations.

- Engineered and launched critical features for **OkCredit's high-volume money transfer application**, contributing to a **94% error-free release rate** and ensuring system stability across scalable, production-grade systems serving thousands of daily users.

Web Developer - Freelance
Chennai, India | May 2017 – Nov 2019

- Engineered and launched **15+ SEO-friendly**, mobile-first websites for small businesses, boosting user experience and increasing website **load speeds by 20-30%** through performance optimization.