

# MOHAMMAD MOIN

Senior Web & Mobile Application Developer

Bengaluru, India · Remote-Based, IST (UTC+5:30), Flexible Overlap with US/EU Hours

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14+ Years Full-Stack · Enterprise Trainer — IBM, Amazon, Walmart, SAP, Dell · Ships End-to-End

## SUMMARY

Full stack engineer with 14+ years shipping production web and mobile applications across React, Angular, Vue, and Node.js — and training the engineers who maintain them, for teams at IBM, Amazon, Walmart, SAP, and Dell. Owns delivery end to end: architecture, build, and deployment, with a track record supporting distributed teams across time zones. Applying as a web/mobile application developer to remote-first teams that value someone who can operate independently from day one.

## SKILLS

**Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3

**Frontend:** React, Angular, Vue.js, Next.js, SolidJS, Redux, RxJS

**Backend:** Node.js, Express, NestJS, REST, GraphQL, MongoDB, PostgreSQL

**Mobile:** React Native

**Cloud & DevOps:** AWS, Azure, Firebase, Docker, CI/CD (GitHub Actions)

**Tooling:** Git, Webpack, Babel

**Remote Collaboration:** Async delivery across distributed, cross-timezone teams; client-facing consulting

**Training & Curriculum:** Curriculum design, technical workshop facilitation, enterprise L&D delivery

## EXPERIENCE

**Independent Consultant — Web & Mobile Development, Corporate Training** | Self-employed

2014 – Present · Remote / Bengaluru, India

- Own full-stack web and mobile delivery for clients end to end — architecture, build, and deployment — working remotely and asynchronously with distributed teams.
- Design and run technical training programs for enterprise engineering teams, including IBM, Amazon, Walmart, SAP, and Dell — cohorts of 20–50 engineers, each with 5+ years' experience, across multiple technologies; trained thousands of engineers across hundreds of sessions, with repeat engagements from returning clients.

### Selected curriculum design

- Authored a 40-hour intermediate React & NestJS curriculum, sequenced API-first (NestJS backend built and taught first, React frontend integrated second), with design patterns, debugging, and unit testing woven into every session; includes full prerequisites and environment setup docs.

### Selected client engagement

**React Consultant** | JLL

Jan 2024 – Mar 2025 · Bengaluru, India

- Re-architected legacy AEM/Java-based web components to React within a 10–15 engineer team spanning multiple countries, sustained across a 14-month engagement.
- Led integration between Java/AEM and React components across globally distributed teams, coordinating asynchronously across time zones.
- Guided teams on web app performance optimization and solution architecture.
- Orchestrated a shared design system built in SolidJS, translated into React, Angular, and other framework components for adoption across teams.

### Selected projects

- **AquaTrack** — Water consumption and billing platform deployed for a residential society. Architected and built the platform end to end, including a cost-recovery billing engine, using React, TypeScript, and Firebase/Firestore.
- **Freelance Billing & Taxation Tool** — Independent invoicing and billing system built for personal freelance operations, handling Indian taxation (GST) and other statutory requirements end to end.
- **Giftiicon** — E-commerce gifting app built with React Native and Node.js. Owned development and integration end to end.

## EARLY CAREER

**Technical Trainer** | Training Institutes

2012 – 2014 · Bengaluru, India

- Delivered technical training on web development fundamentals to early-career engineers.

## EDUCATION

**Bachelor of Technology, Electrical & Electronics**

VTU, Bangalore — 2011