

Ashish Shaji

Angular Developer

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🌐 LinkedIn 🐙 GitHub

Frontend Developer with 5+ years of experience building mission-critical web applications and government portals from the ground up. Expert in architecting scalable Angular applications within Nx monorepo ecosystems and implementing high-performance reactive workflows. Proven track record of delivering high-reliability systems under peak traffic and mentoring engineering teams.

EXPERIENCE

SectorQube Angular Developer

05/2021 – Present | Kerala, India

- Contributed to core frontend modules for the FIFA World Cup 2022 Hayya Entry Platform, awarded **Certification of Excellence** for high-reliability delivery under peak traffic.
- Architected and standardized modular **Nx monorepo** structures across multiple government portals, reducing code duplication and onboarding setup time across cross-functional frontend teams.
- Engineered high-performance **reactive dynamic forms** managing complex multi-step validations for sensitive citizen data, ensuring 100% data integrity before API submission.
- Implemented scalable **i18n architectures** using Transloco and @ngx-translate, seamlessly supporting dynamic localization across multiple languages for high-traffic public service users.
- Defined and implemented unified shared libraries for reusable components, services, and state management, ensuring consistency across separate application portals.
- Mentored junior engineers via structured code reviews, established strict TypeScript/Angular conventions, and maintained core component libraries.
- Expanded technical stack into React ecosystem by delivering feature requirements on a **Next.js** project, adapting quickly to SSR concepts, server components, and routing patterns to meet milestone deadlines.

Chai Chai India Software Developer

01/2021 – 03/2021 | New Delhi, India

- Developed a full-stack internal administration portal using **Node.js, Express, and MongoDB**; automated deployments and maintained production servers hosting public-facing web applications.

Kruger Campus Software Developer

02/2019 – 07/2020 | New Delhi

Worked in various layers of web technologies from frontend development to backend development while tackling various challenges and finding solutions.

- Developed a responsive landing page and social feed (Facebook-style post display with infinite scroll, likes, and comments) using **Angular 7**, implementing core component modularity and reactive event handling.
- Built scalable RESTful APIs with **Node.js, Express, and MongoDB**, migrating legacy Firebase collections and reducing query overhead.

- Authored serverless backend services using **Firestore Cloud Functions** and integrated Firebase SDK for real-time authentication and client-side data synchronization.

SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3/SCSS

Frontend & Architecture: Angular, React, Next.js, Nx Monorepo, RxJS, NgRx / State Management, Reactive Forms, Transloco

Backend & Databases: Node.js, Express.js, RESTful APIs, MongoDB, Mongoose, Firebase (Cloud Functions, Auth)

Tools & Practices: Git, Webpack, i18n, CI/CD, Agile/Scrum

AWARDS & HONORS

Certification of Excellence 02/2024

Mannai Corporation QPSC

Awarded for outstanding performance and valuable contributions toward the successful implementation and delivery of the Host Country Entry Platform Technology Project (Hayya Program) for the **FIFA World Cup 2022**.

EDUCATION & CERTIFICATIONS

Bachelor in Computer Applications 2020 – 2023

Indira Gandhi National Open University

Professional Diploma in Digital Transformation in 2018

MEAN Stack: Web Development

NIIT

Exam 480: Programming in HTML5 with JavaScript 2018

and CSS3

Microsoft