Noman Syed

Senior Frontend Engineer
With a focus on React and React Native.

Platanenstraße 33, 82024, Munich | +4917668468341 | LinkedIn | Github Born 24/04/1989 in Karachi, Pakistan | syednomansd@gmail.com Holding an EU Blue Card. Available to join immediately.



TECHNICAL SKILLS

JavaScript (10+ years of project experience) | TypeScript (5) | React (10) | Next.js (7) | React Native (5) | Redux (10) | Node.js (5) | ReactQuery (2) | HTML (10) | CSS (10) | Styled Components (2) | SCSS (6) | LESS (6) | Tailwind (3) | CSS in JS (4) | Micro-Frontend (3) | Microservices (3) | Bootstrap (6) | Material UI (6) | Next UI (6) | REST APIs (6) | AWS (4) | Docker (3) | Kubernetes (1) | GitHub Actions (2) | CI/CD (3) | Travis CI (2) | SWR (2) | Prisma (2) | Netlify (2) | Vercel (2) | Postgres (2) | MySQL (1) | Storybook.js (2) | Context API (2) | Formik (2) | Apollo GraphQL (2) | Jest (2) | Cypress (1) | Unit Testing (1) | React Testing Library (1) | E2E testing (1) | JSON (9) | GIT (8) | BitBucket (4) | Webpack (6) | ESLint (6) | Prettier (4) | TDD (2) | Agile (8) | Scrum (8) | Confluence (6)

WORK EXPERIENCE

05/2024 - 12/2025

Senior Software Engineer

Conde Nast, Munich, Germany

Project: Vogue, GQ, Glamour, Wired, Them, Bon Appetit, Architectural Digest, Conde Nast Traveller, Vanity Fair and Self.

- Led the development of ONE NAV, a shared navigation system for 65+ brands (including GQ, Vogue, THEM, AD, WIRED, Glamour). This made it easy for product owners to update navigation in the backend and for designers to apply themes directly from Figma.
- Designed and launched ONE COVER, a standard solution for article and gallery pages to bring consistency across all brands.
- Enhanced Copilot (Condé Nast's custom CMS) by adding new features across multiple repositories, managing versions and using feature flags. Successfully rolled out for AD and Vogue.
- Currently developing the Collage Toolkit, a reusable framework for homepage collages that works across all brands.
- Managed projects end-to-end from design and coding to production rollout - ensuring they are scalable, maintainable and easy to adopt across Condé Nast's global platforms.

Technologies used: TypeScript | React | Redux | Node.js | Jest | React Testing Library | Styled Components | GraphQL | Micro-Frontend | Unit Testing

09/2023 - 04/2024

Senior Frontend Engineer

Sastaticket, Karachi, Pakistan

Project: Sastaticket - Pakistan-based travel software that simplifies travel for customers with 10 million users worldwide.

- Led a Scrum team of 10, responsible for developing an end-user application with a micro-frontend monorepo architecture using React, Next.js, TypeScript, and AWS.
- Designed storyboards, wireframes, mock-ups, prototypes, and developing UX/UI screens with a micro-frontend architecture using React, Next.js, TypeScript & HTML.

- Led the transition from Amplitude to Google Analytics, resulting in a 14% cost reduction.
- Digitized the technical onboarding process for new employees and reduced onboarding time from 3 days to 4 hours.
- Wrote CI/CD pipelines to automate the deployment using Travis CI on GitHub. Run end-to-end testing using Jest and Cypress with a code coverage of 90%.

Technologies used: React | Next.js | TypeScript | React Native | Redux | AWS | GitHub Actions | Travis CI | Jira | Unit Testing | CI/CD | Micro-Frontend | Docker.

08/2019 - 09/2023

Lead Frontend Engineer

STORED, London, UK

Project: bystored.com - London-based CRM for storage company with 2 million users across the UK.

- Part of an agile team with 10 developers responsible for upgrading the project's structure from an old version of React (0.14) to the newest one with an interactive UI.
- Designed the complete architecture using React and Next.js.
 Upgraded the structure from an old version of React to the newest one with an interactive UI.
- Achieved a 40% productivity increase by developing a driver app with React Native from scratch.
- Took over the code development in React and Next.js deployment of the micro frontend architecture on AWS that was previously an outsourced team which ended up saving about 200k+ USD.

Technologies used: React | Next.js | TypeScript | React Native | Redux | AWS | GitHub Actions | Jira | Confluence | Unit Testing.

12/2016 - 12/2019

JavaScript Engineer

Awok, Dubai, UAE

05/2015 - 10/2016

Software Engineer

Bond Internet Consultancy, Dubai, UAE

10/2013 - 04/2015

Software Engineer

Meritocracy, Karachi, Pakistan

01/2013 - 10/2013

Software Engineer

Tagsoft Technologies, Karachi, Pakistan

04/2011 - 12/2012

Software Engineer

Munarsh I.T. Service, Karachi, Pakistan

EDUCATION

01/2009 - 12/2012

BS in Computer Science

University of Karachi, Karachi, Pakistan

LANGUAGE SKILLS

English (C2) | Urdu (Mother tongue) | German (A1, currently learning)

HOBBIES

Gaming | Cricket | Travelling