

NAJAF SHAIKH

+91-7400330785 ◇ Mumbai

najafshaikh1705@gmail.com ◇ linkedin.com/in/najaf17 ◇ github.com/najaf1705 ◇ www.najaf.in

SUMMARY

Software Engineer with experience building full-stack and serverless applications using TypeScript, JavaScript, React, Node.js, Spring Boot, and AWS. Skilled in designing REST APIs, authentication systems, cloud-native architectures, and scalable backend services. Passionate about backend engineering, distributed systems, and modern software development practices.

EDUCATION

B.E. in Computer Science, Rizvi College of Engineering, Mumbai
CGPA: 8.0/10

2025

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, C++
Frontend: React.js, Next.js, React Native, Redux, TailwindCSS
Backend: Node.js, Express.js, Spring Boot, REST APIs
Databases: MongoDB, DynamoDB, MySQL, PostgreSQL
Cloud: AWS
DevOps: Docker, Git, Linux, Nginx, CI/CD
Concepts: OOP, Data Structures & Algorithms, Authentication, System Design

EXPERIENCE

Software Engineer (Kyndryl Solutions)

Jul 2025 – Present

- Automated operational workflows using Bash scripting and cron jobs, reducing manual maintenance effort across Linux servers.
- Managed Nginx reverse proxy configurations, SSL/TLS certificates, and DNS records for production applications.
- Executed application deployments and environment updates across Windows and Linux infrastructure during release cycles and disaster recovery exercises.
- Collaborated with development teams to troubleshoot production issues, analyze logs, and improve application reliability.
- Monitored enterprise systems and services, ensuring high availability and rapid incident resolution.

Mobile App Developer Intern (Wizard Support Services)

Mar 2025 – May 2025

- Developed a React Native Expo application for stock market advisory services.
- Integrated payment gateway solutions and dynamic subscription package management.
- Consumed third-party APIs to deliver real-time stock market data and insights.
- Improved user experience through responsive UI design and efficient state management.

PROJECTS

Nauth (Centralized Authentication System) 🌀 (AWS Lambda, API Gateway, DynamoDB, JWT, TypeScript) 2026

GitHub: github.com/Najaf1705/nauth

- Built a scalable authentication platform using AWS Lambda and API Gateway with stateless JWT-based authentication.
- Implemented user registration, login, OTP verification, refresh token rotation, and secure session management.
- Designed DynamoDB schemas for users, OTP storage, and refresh token management.

- Developed authorization middleware and protected APIs following modern security practices.

Shorty URL Shortener 🐙 (AWS Lambda, API Gateway, DynamoDB, S3, TypeScript)

2026

Live: shorty.najaf.in

- Developed a serverless URL shortening platform with custom short links and redirection support.
- Implemented DynamoDB-based storage, TTL expiration, analytics tracking, and secure API endpoints.
- Leveraged AWS serverless services to achieve scalable and cost-efficient architecture.

Musync 🐙 (React.js, Redux, Node.js, Express.js, MongoDB)

2024

Live: musync.najaf.in

- Developed a full-stack music discovery platform with authentication and playlist management.
- Integrated Spotify APIs for music search, playlist exploration, and recommendations.
- Implemented Redux-based state management and optimized API interactions for improved responsiveness.

Nerch 🐙 (Spring Boot, React.js, React Flow)

2025

Live: nerch.najaf.in

- Building a full-stack visual inventory management system using Spring Boot and React Flow.
- Implementing role-based access control with Admin, Owner, and User permissions.
- Designing graph-based workflows for resource tracking, dependency visualization, and metadata management.

Intro 🐙 (Next.js, Gemini AI, Clerk, TailwindCSS)

2025

Live: intro.najaf.in

- Built an AI-powered mock interview platform generating role-specific interview questions.
- Integrated Gemini AI to evaluate responses and provide automated feedback.
- Implemented authentication, webcam support, voice input, and interactive interview workflows.