

Rohit Singh

Software Developer Full Stack Developer

rohitsingh66604@gmail.com +91 7016961603 [GitHub](#) [Portfolio](#) [LinkedIn](#)

SUMMARY

Full Stack Developer with expertise in Next.js, Node.js, and AWS. Proven experience in developing, testing, and deploying scalable web and mobile apps. Skilled in API integration, cloud infrastructure, and agile development.

SKILLS

Programming Language	- C++ • TypeScript • Python • Solidity • JavaScript
Frontend Technologies	- ReactJs • Tailwindcss • NextJS • React Native • Expo • GSAP
Backend Technologies	- NodeJs • ExpressJs • MongoDB • Firebase • NestJs • PostgreSQL • Prisma
Other Technologies	- Aws (EC2, S3) • Linux

WORK EXPERIENCE

Freelance Developer (02/2023 – current)

- Designed and integrated over **10** frontend applications using React and Next.js, leading to a **35%** increase in user satisfaction (based on client feedback).
- Built 8+ scalable backend systems with **Node.js** and **Express.js**, improving API performance by **30%** and maintaining **99.9% uptime** through integration of **AWS services (EC2, S3)** and databases (**PostgreSQL**).

FanFliQ – React Native Developer (08/2024 – current)

- Led **React Native development** for **two mobile apps**, resulting in **20%** improvement in app loading speed and **80%** increase in user engagement through implementation of optimizing for scalability and performance.
- Integrated third-party APIs for **video streaming**, **audio streaming**, and **authentication**, enhancing app functionality.

PROJECTS

FanFliQ ([Application](#))

- Developed and launched the complete cross-platform FanFliQ app, enabling artists to share exclusive content and engage with fans.
- Implemented real-time features and optimized performance based on user feedback, leading to increased user retention.

Keywis N Go ([Website](#))

- Developed the complete frontend using Vite and built a scalable backend with NestJS, enabling seamless user experiences and high-performance functionality.
- Implemented features like keyword clustering and SEO content optimization, enhancing content strategies and user engagement.

ACHIEVEMENTS

- Secured a **\$1,250 grant** as Polygon Sponsor Winner at ETHIndia 2023 (Bangalore).
- Hosted a workshop in Projections – Gujarat's Largest Technical Festival in Feb 2025.

EDUCATION

Bachelor of Technology - Computer Science and Engineering.
Parul University - Vadodara, Gujarat

CGPA: 7.98
Graduated: 04/2025