

Jamil Shaikh

Full-Stack Freelancer

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[Website](#) [LinkedIn](#) [GitHub](#)

Summary

- **Versatile Software Engineer** with 3+ years of hands-on experience in **full-stack development** and **scalable web applications**.
- Seeking **impactful engineering roles** to leverage **technical expertise** and drive **measurable results** in tech innovation.

Technologies

Frontend: JavaScript, TypeScript, React.js, Next.js, HTML5, CSS3, **Tailwind CSS**, Material UI, Chakra UI

Backend & APIs: Node.js, Express.js, Nest.js, **RESTful APIs**, MongoDB, PostgreSQL, Prisma ORM

Cross-Platform Application Development: React Native, **App Store & Play Store** deployment

Cloud & DevOps: AWS, Microsoft Azure, Google Cloud Platform, Vercel, Expo

Tools & Workflow: Git, GitHub, Figma, Postman, Agile methodology

Experience

Senior Backend Developer & Tech Lead, Bartergram

July 2024 – Sept 2025

- **Single-handedly architected and delivered** complete tech stack including mobile apps, backend infrastructure, and AWS deployment, launching to [App Store](#) and [Play Store](#) within **12 months**.
- **Integrated Razorpay payment gateway** and developed company website with role-based admin dashboards, enabling **streamlined business operations** across all organizational functions.

Full-Stack Developer Intern, The Boring Studio

July 2023 – July 2024

- **Migrated backend infrastructure** from JavaScript to TypeScript, enhancing code reliability and maintainability across the entire development stack.
- **Built scalable messaging system** using Azure Event Hubs and Socket.io, supporting **hundreds of concurrent users** with real-time chat capabilities and **99.9% uptime**.

Web Lead – GDSC & TEDxACE, Atharva College of Engineering

Feb 2022 – Jan 2024

- **Conducted 7 technical workshops** for **140+ students** on React.js, Git/GitHub, and modern web development practices - [session archive available](#).
- **Rebuilt TEDxACE website** using React.js and Tailwind CSS with Lighthouse optimization, facilitating **100 event ticket sales** and improved user experience.

Projects

Predictye: AI-Powered Resale Estimator, Itigai

[Predictye](#)

- **Delivered end-to-end resale prediction platform** as freelance project, enabling users to accurately estimate future value of furniture, jewelry, and electronics through AI-powered analysis.
- **Created intuitive user experience** with conversational interface and image-based product assessment, streamlining the valuation process for non-technical users.

Education

Bachelor of Engineering in Computer Science, Atharva College of Engineering

2020 – 2024

- Graduated with a 9.5 CGPA (approx. 90%)