

# BIKESH KUMAR

7903897660 | [kumarbikesh803@gmail.com](mailto:kumarbikesh803@gmail.com) | [Linkedin](#) | [Github](#) | [Portfolio](#)

## PROFESSIONAL SUMMARY

Final-year BE Computer Science student at SMVIT (2027) and full-stack software engineer with proven experience building and shipping production systems used by 500+ real users. **Finalist at Blueprint by EDC IIT Delhi** - pitched ShareWallet, a fintech platform for group savings and zero-interest peer lending, to 20+ investors and mentors. Actively practising Data Structures and Algorithms in Java. Experienced owning features end-to-end: system design, API architecture, authentication, and responsive UI development.

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript, Java, SQL (PostgreSQL)

**Frontend:** Next.js, React.js, Tailwind CSS, GSAP, Framer Motion, HTML5, CSS3

**Backend:** Node.js, Express.js, NextAuth.js, Clerk, Appwrite, REST APIs

**Database & ORM:** PostgreSQL, Prisma ORM, MongoDB

**Tools & DSA:** Git, GitHub, Docker, Vercel, Linux | Data Structures & Algorithms (Java)

## EXPERIENCE

### Tech Head - E-Cell, SMVIT, Bengaluru

Jan 2025 – Present

- Owned end-to-end delivery of two production platforms serving 500+ students and 100+ event registrations - from schema design and authentication architecture to deployment
- Architected role-based access control (RBAC) and multi-tenant data models, eliminating permission bugs and reducing admin onboarding friction
- Led a team of 4 developers with weekly syncs and code review standards that reduced integration bugs by approximately 60%

### Finalist - Blueprint Startup Competition, EDC IIT Delhi

Jan 2025

- Selected as finalist for Blueprint, the flagship startup competition by the Entrepreneurship Development Cell (EDC) of IIT Delhi
- Pitched ShareWallet - fintech platform for pooled savings and zero-interest peer lending - to 20+ investors; incorporated feedback to sharpen the core value proposition
- Defined full product roadmap, data model, and go-to-market strategy targeting 1,000+ college users across India

### Corporate Relations Executive - E-Cell, SMVIT, Bengaluru

2024 – Jan 2025

- Closed sponsorships and partnerships for large-scale campus events by managing outreach pipelines and leading stakeholder negotiations with 10+ startups and industry professionals

## PROJECTS

### Startup Mela Platform | Next.js · PostgreSQL · Prisma · NextAuth.js · Tailwind CSS | [View Project](#)

- Shipped a full-stack event platform from 0→1 supporting 500+ users with zero downtime; implemented normalised PostgreSQL schema, session-based authentication, and protected admin routes
- Built real-time admin dashboard for event and user management, cutting manual coordination overhead significantly

### E-Cell Recruitment Platform | React.js · Appwrite · Clerk · Tailwind CSS | [View Project](#)

- Engineered end-to-end recruitment system handling 200+ applications with Clerk authentication, Appwrite backend, and optimised indexed queries keeping list views under 300ms

### Axis | Next.js · Appwrite · Tailwind CSS | [View Project](#)

- Modern student-focused platform to discover opportunities, resources, and career growth paths, built with a performant and fully responsive UI

### Emoji | HTML · CSS · JavaScript · GSAP | [View Project](#)

- Fun and interactive emoji-based web application featuring smooth GSAP-powered scroll animations and a clean, accessible user experience

## ACHIEVEMENTS

- Finalist, Blueprint Startup Competition - EDC IIT Delhi (2025): pitched ShareWallet to 20+ investors and mentors
- Selected for Startup Junction Regional - IIT BHU: ShareWallet chosen among regional finalists for the startup cohort
- Presented ShareWallet at Startup Mela - St. Joseph's University, Bengaluru

## EDUCATION

### Sir M. Visvesvaraya Institute of Technology (SMVIT)

Aug 2023 – Jun 2027

Bachelor of Engineering in Computer Science | Bengaluru, India