

SUMMARY

Full-Stack Developer specializing in MERN, Next.js, and Generative AI (Google Gemini API), with 3 months of internship experience. Proven ability to architect, optimize, and deploy scalable applications, successfully boosting user engagement and reducing deployment times. Active Open-Source Contributor (OSCI, GSSoC).

TECHNICAL SKILLS

Frontend: Next.js, React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, SCSS, Bootstrap.

Backend: Node.js, Express.js, REST APIs.

Databases: MongoDB, MySQL, Firebase.

DevOps/Cloud: Vercel, Render, Netlify, Docker, Kubernetes, CI/CD.

Tools & Platforms: Git, Redux Toolkit, Google Gemini API, Auth.js, Razorpay.

Ekatva Innovations Pvt Ltd — Shimoga, Karnataka

Full-Stack Development Intern | Next.js, React (Aug 2025 – Nov 2025)

- Employed Agile methodology to develop a high-performance ISP website, delivering dynamic pricing modules (reduced manual data entry by 25%) and enhancing UI/UX with Tailwind CSS (improved user time-on-page by 15%).
- Developed and secured RESTful APIs (Node.js/Express.js) for critical customer data and service subscriptions, enforcing Security Best Practices and ensuring data integrity.
- Streamlined the Continuous Deployment (CD) pipeline on Vercel using Git, reducing overall deployment time by 50%.

PROFESSIONAL PROJECTS

InnoVision: AI-Powered Adaptive Learning Platform (July 2025 – Jan 2026) ([Innovision7.live](#))

Next.js 15, Google Gemini API, Firebase, Auth.js (NextAuth v5), Generative AI, Adaptive Learning Systems

- **Architected** a robust, highly scalable adaptive learning platform (Next.js 15 + Firestore), leveraging the Gemini API to generate content with a **95%+ accuracy** and ensuring high **Code Quality** and **Technical Depth** via rigorous unit/integration testing.
- Delivered GenAI ingestion and gamification features using Agile, boosting user engagement by 40% and retention by 35%.
- Integrated a secure Razorpay payment gateway and managed the complexity of a GenAI system, leading to the platform being selected as a **Top 4 Finalist in Anveshna 2025–26**.

Urban Trendz — Full-Stack E-Commerce Platform (June 2025 – Aug 2025) ([urbantrendzmdl.com](#))

MERN Stack, React 19, Node.js, Express.js, MongoDB, Redux Toolkit, Razorpay, JWT, Google OAuth 2.0, RBAC

- Led development of a **scalable MERN architecture** (500+ products, 800+ orders), designing highly **modular REST APIs** for maintainability and applying **Performance Optimization** to achieve a **45% reduction in page load times** (ImageKit CDN, caching).
- Ensured **enterprise-grade Security** by implementing JWT, Google OAuth 2.0, and Role-Based Access Control (RBAC). Developed a secure **Razorpay integration** with a 99%+ success rate.
- Delivered a seller dashboard that **increased operational efficiency by 30%**, showcasing the ability to translate technical design into measurable business impact.

EDUCATION

Bachelor of Engineering in Computer Science & Engineering

Biluru Gurubasav Mahaswamiji Institute of Technology (BGMIT) | 2023 - 2027 SGPA: 7.7/10 (4th Semester)

AWARDS AND LEADERSHIP

1. **Awards:** Winner (1st Prize) in Project/Poster Presentation and (2nd Prize) in Shark Tank Competition; Top 4 Finalist in Anveshna 2025–26 (InnoVision Platform).
2. **Leadership & Open Source:** Project Admin for OSCG'26 and GSSoC'26, mentoring open-source contributors; served as Campus Lead at OSCI and IIC Student Council Member.

CERTIFICATIONS

1. **Full Stack Development Internship Completion** – Ekathva Innovations Pvt Ltd (Nov 2025).
2. **Hackathon Participant, CICADA Inter-Collegiate Tech Fest** – Atria Institute of Technology, Bengaluru (Nov 2025).
3. **Regional IIC Conference Participant** – KLE Tech, Hubballi (Nov 2025).
4. **Hackathon Participant, BEC Wave 3.0** – Basaveshwara Engineering College, Bagalakot (March 2026).