ANIKET ASHIS

Full Stack Software Developer

Bengaluru, India | +91-7004511279 | aniketashis93@gmail.com | linkedin.com/in/aniketashis

SUMMARY

Full Stack Developer with 1 year 5 months of internship experience building production web applications using React, Node.js, ASP.NET MVC, and MongoDB. Improved API response times by 40% and inventory tracking accuracy by 20% in Agile teams. Strong in requirement analysis, debugging, and end-to-end application development.

TECHNICAL SKILLS

Languages: JavaScript, C++, C#, SQL, HTML, CSS

Frontend: React, Tailwind CSS, Bootstrap, Responsive Web Design

Backend: Node.js, Express.js, ASP.NET MVC, Entity Framework, RESTful API Design

Databases: MongoDB, SQL

Tools & Practices: Git, JIRA, Agile/Scrum, Datadog, Google Cloud Platform, Nginx, Vercel, Debugging, Requirement Analysis, SOLID Principles

WORK EXPERIENCE

Full Stack Software Developer Intern — Impact Analytics *Aug 2025 – May 2026*

- Developed and refactored core modules of a high-availability inventory management application, improving system stability and maintainability.
- Designed and implemented new features and deployed them to production, improving inventory tracking accuracy by approximately 20% and boosting operational efficiency.
- Used Datadog and Google Cloud monitoring tools to perform real-time debugging, root-cause analysis, and proactive incident resolution, reducing production downtime by 15%.
- Collaborated with cross-functional teams to optimize backend APIs, achieving a 40% reduction in response times through performance tuning, bottleneck analysis, and adherence to SOLID design principles.

Software Developer Intern — JLL Technologies *Jan 2025 – Jul 2025*

- Developed and refactored secure CRUD modules for an ASP.NET MVC refrigerant-tracking application using Entity Framework, implementing Identity-based role-based access control to enhance security.
- Resolved high-priority JIRA bugs and validation defects, reducing the open issue backlog by 40% within two Agile sprints.
- Collaborated with product managers, QA teams, and senior engineers during Agile sprint cycles, participating in code reviews, pair programming, and sprint retrospectives to improve team productivity and code quality.

PROJECTS

Full Stack E-Commerce Website | *React, JavaScript, Tailwind CSS, MongoDB, Express, Node.js*

- Built a scalable, responsive e-commerce platform on the MERN stack, ensuring high performance and load efficiency.
- Integrated secure Razorpay payment processing, increasing transaction reliability and boosting user trust by 30%.
- Managed end-to-end domain registration and hosting via Hostinger; deployed on a VPS with Nginx, optimizing server efficiency and uptime.
- Designed a user-friendly React and Tailwind CSS frontend, increasing customer retention by 25%.

PhotoBooth Web Application | *React, Node.js, Razorpay, Nginx, Vercel*

- Built a comprehensive admin dashboard for streamlined administrative access and control.
- Integrated secure Razorpay payment processing for seamless transaction handling.
- Implemented photo capture functionality with automatic 4x6 format printing to increase operational efficiency.
- Deployed backend on Hostinger VPS with Nginx and published the frontend on Vercel for fast, scalable, reliable performance.

EDUCATION

B.Tech, Computer Science and Engineering (CSE) — Siddaganga Institute of Technology (SIT)
CGPA: 8.04 / 10 | 2025