



ANIKET JOSHI

FULL STACK DOTNET DEVELOPER | APPLICATION SECURITY | CEH

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PROFILE SUMMARY

Results-driven Full Stack .NET Developer with 1.8+ years of experience building secure, scalable web applications using ASP.NET Core, C#, Angular, and SQL Server. Demonstrated success improving application performance, strengthening security posture, and automating deployments across Azure environments. Known for delivering clean, maintainable code and driving measurable impact across the SDLC.

TECHNICAL SKILLS

- Backend: C#, .NET Core, ASP.NET Core MVC, Web API, Entity Framework Core
- Frontend: Angular 14+, TypeScript, JavaScript, RxJS, HTML, CSS
- Cloud & DevOps: Azure (App Services, Key Vault, Storage, WAF), Azure DevOps, GitHub Actions, Docker, NGINX
- Security: OWASP Testing, Burp Suite, OWASP ZAP, Nmap, WAF
- Database: SQL Server
- Query Optimization Tools: REST APIs, Agile/Scrum, CI/CD, SDLC, Postman, Git

PROFESSIONAL EXPERIENCE

Freelance .NET Developer

August 2025 - November 2025

Pune, Maharashtra

- Worked on small-scale .NET Core API to strengthen backend development skills while preparing for the CEH certification.
- Built practice environments using Docker, NGINX, and GitHub Actions to understand DevOps and deployment fundamentals.
- Performed basic web application security testing using OWASP tools.
- Completed the EC-Council Certified Ethical Hacker (CEH) certification during this period.

Junior Dotnet Developer ,Decisivedge LLC Private Limited

April 2025 - July 2025

Pune, Maharashtra

- Resolved 50+ QA and UAT issues, cutting production defects by 30% and improving product stability.
- Partnered with cross-functional teams in an Agile setup, ensuring 100% sprint delivery compliance.
- Enhanced system responsiveness by 20% through code refactoring and Angular performance tuning.
- Engagement concluded as the project I was hired for was put on hold.

Associate Dotnet Developer ,Think AI Consulting Pvt Ltd.

March 2024 - February 2025

Indore,Madhya Pradesh

- Architected a real-time global shipping management system using .NET 7 and Angular, enabling tracking for 1,000+ shipments.
- Integrated Azure AD B2C and secured file encryption, reducing security incidents by 40%.
- Configured Azure Web Application Firewall (WAF), mitigating DDoS and injection attacks by 70%.
- Established CI/CD pipelines in Azure DevOps, automating deployments and reducing deployment time by 50%.
- Authored and enforced a comprehensive security policy for internal and client-facing apps, covering vulnerability detection, password policy, and API key handling.

EDUCATION

Bachelor of Computer Application

2021 – 2024

G.H Raisoni Institute of Business and Management Jalgaon

- CGPA: 7.8
- Major coursework: Computer Applications, Programming, Software Development
- Smart India Hackathon 2023 Winner

ADDITIONAL INFORMATION

- **Personal Projects:**

- CryptoSteller – AI-Powered Cryptocurrency Dashboard :
 - Tech Stack: Angular 15, Firebase, Google Cloud, Gemini 1.5 Fusion API
 - Built an interactive crypto analytics platform featuring real-time price updates and news summaries.
 - Integrated Gemini AI for chatbot Q&A and automated market insights.
 - Implemented secure Firebase Authentication (Google + Email) with session protection.
 - Link : <https://cryptosteller.vercel.app/>
- VulnScan – Web Application Vulnerability Scanner
 - Tech Stack: Dotnet Core API , ZAP API , Angular
 - Developed a custom security tool to automatically identify common vulnerabilities in web applications, including XSS, SQL Injection, and security misconfigurations.
 - Integrating OWASP ZAP and Nmap to perform dynamic application scanning and network reconnaissance.

- **Achievements:**

- Received a Certificate of Appreciation from Clever Ground for responsible disclosure of critical security vulnerabilities (2025).

- **Certifications:**

- Certified Ethical Hacker (CEH) – EC Council (2025)
- Full Stack Dotnet Developer - Naresh IT Hyderabad (2023)
- Advanced C#: Object-Oriented Programming - LinkedIn Learning(2025)
- Secure Software Development - LinkedIn Learning(2025)