

# ANIKET JOSHI

## FULL STACK DOTNET DEVELOPER

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### TECHNICAL SKILLS

- Frontend: Angular 14+, JavaScript, Kendo UI
- Backend: .NET Core MVC and API, C#, SQL
- DevOps: Git, GitHub, Microsoft Azure, Azure CI/CD, Azure Key Vault, Azure Storage, Azure Web App Firewall (WAF)
- Security: Web Application Security, Azure Cloud Security
- Databases: SQL Server
- Methodologies: Agile (Scrum), SDLC

### PROFESSIONAL EXPERIENCE

#### Junior Dotnet Developer ,Decisivedge LLC Private Limited

April 2025- July 2025

Pune, Maharashtra

- Developed and maintained enterprise-grade modules using .NET and Angular as part of an agile delivery team.
- Participated in code reviews, unit testing, and CI/CD processes aligned with Azure DevOps practices.
- Collaborated with cross-functional teams to address UAT bugs and support client-facing deliverables.
- Engagement ended post-probation due to internal project restructuring and prioritization shifts.

#### Associate Dotnet Developer,Think AI Consulting Pvt Ltd.

March 2024 - February 2025

Indore,Madhya Pradesh

- Projects:
  - Kousa International - Kousa International is a prominent company in the recovered paper market, specializing in the import and export of paper scrap across North America.
    - Developed and led the development of Kousa's shipping management platform, utilizing .NET 7 and Angular
    - Enabled real-time tracking and management of container shipments across global supply chains.
    - Implemented robust security measures, including Azure AD B2C authentication and encrypted storage for sensitive shipping documents.
    - Optimized deployment processes by integrating automated CI/CD pipelines to multiple environments , improving deployment speed by 50%
    - Deployed Azure Web Application Firewall (WAF) on Kousa to enhance security and mitigate DDoS attacks.
  - FBCO- is a project centered for a Employee Timesheet management and payment for an employee for hourly basis
    - Implemented secure role-based access control (RBAC) to ensure restricted data access.
    - Designed a streamlined UI with Angular and Kendo UI, improving user experience and efficiency.
- Created a comprehensive security policy for Think AI, identifying vulnerabilities like SQL Injection risks and insecure authentications in previous web applications to strengthen security.

#### Full Stack Dotnet Developer, SSK Techmetix Private Limited (Internship) December 2023 - September 2024

- Developed and maintained web applications using .NET Framework and Angular, ensuring responsive and scalable UI/UX.
- Collaborated in Agile teams to implement new features and fix bugs across frontend and backend.
- Created RESTful APIs and integrated them with Angular frontend for seamless data exchange

#### Javascript Developer ,Feedough.com (Internship)

March 2022 - June 2022

Pune, Maharashtra

- Developed and maintained enterprise-grade modules using .NET and Angular as part of an agile delivery team.
- Participated in code reviews, unit testing, and CI/CD processes aligned with Azure DevOps practices.
- Collaborated with cross-functional teams to address UAT bugs and support client-facing deliverables.
- Engagement ended post-probation due to internal project restructuring and prioritization shifts.

## 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:

#### ◦ **eCourtFlow** :

- **Stack Used:** Angular, Node.js, Firebase, Vercel, MongoDB Cloud
- Implemented role-specific dashboards for administrators, clerks, and judges, ensuring efficient task allocation, secure access, and seamless user interaction.
- Enabled severity-based case prioritization and optimized case assignment using Firebase real-time capabilities, significantly improving operational efficiency in legal processes.

#### ◦ **VulnScan – Web Application Vulnerability Scanner**

- Tech Stack: Python, OWASP ZAP API, Nmap, Flask, MongoDB
- 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.

### • Certifications:

- Certified Ethical Hacker (CEH) – Simplilearn (2024)
- Full Stack Dotnet Developer - NareshIT Hyderabad (2023)
- Advanced C#: Object-Oriented Programming - LinkedIn Learning(2025)
- Secure Software Development - LinkedIn Learning(2025)