Ajinkya Ghodekar

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LinkedIn Profile | **GitHub** | **My Portfolio**

PROFILE SUMMARY

Experienced C# .NET Developer with over 3.5+ years of expertise in C#, the .NET Framework, and front-end technologies like HTML, CSS, Bootstrap, JavaScript, and React.js. Skilled in developing RESTful web applications, implementing security best practices, and adhering to design patterns and architectural principles to build scalable and maintainable solutions. Proven ability to write clean, efficient code, integrate third-party libraries, and collaborate effectively with cross-functional teams. Strong in problem-solving, with excellent communication skills, and passionate about leveraging technical expertise to contribute to innovative software development projects.

KEY SKILLS AND STRENGTHS

- **Programming Language:** C#
- **Frameworks and Libraries:** .NET Core, ASP.NET Web API, ASP.NET Core MVC, ASP.NET Core Identity, Entity Framework Core, LINQ (Language Integrated Query)
- **Development Tools:** Visual Studio IDE, Visual Studio Code
- **Version Control Systems:** GitHub, GitLab
- **Issue Tracking and Project Management:** Jira
- **Continuous Integration/Continuous Deployment (CI/CD) Tools:** Jenkins
- **Front-End Technologies and Framework:** HTML, CSS, JavaScript, ReactJS
- **Other Tools and Technologies:** NuGet (package manager for .NET), Auto Mapper, Swagger/Open API (for API documentation), Postman (for API testing)

PROFESSIONAL ACCOMPLISHMENTS

- I was recognized as a Star Performer for my exceptional contributions and dedication to my projects.
- Achieved "good" and "very good" ratings in annual appraisals, demonstrating consistent high performance and commitment.
- Contributed in projects, conducted POCs for innovative solutions, and delivered PowerPoint presentations.
- "Partner-Accreditation-Technical", AWS,
    Link: AWS Partner - Badge
- "webMethods.io B2B (E618A-7CE)", Software AG,
    Link: webMethods.io B2B Certified
- "webMethods.io Integration (E617A-75E)", Software AG,
    Link: webMethods.io Integration Certified

WORK HISTORY

Senior Software Engineer at Kellton, Hyderabad   August 2021 – Present

- Developed expertise in C# .NET concepts, including asynchronous programming, parallel programming, and dependency injection.

· Developed RESTful web applications using ASP.NET, Entity Framework, and LINQ, efficiently handling data access and manipulation with SQL databases.
· Applied strong design patterns and architectural principles to build scalable and maintainable applications.
· Implemented security best practices in .NET applications, including authentication, authorization, and data encryption.
· Developed full-stack projects using HTML, CSS, JavaScript, and ReactJS.
· Written clean, efficient C# code, adhering to industry standards.
· Designed and implemented software components using object-oriented principles.
· Integrated third-party libraries and APIs as needed.
· Collaborated with architects and senior developers to translate business requirements into technical designs.
· Created technical documentation, including specifications, diagrams, and API documentation.
· Conducted comprehensive testing to identify and fix bugs.
· Monitored deployed applications to ensure performance and scalability.
· Worked with product managers, designers, and QA engineers to deliver quality software solutions.
· Communicated project status, issues, and risks to relevant leads and developers.
· Provided technical guidance and mentorship to junior developers.
· Stayed updated with the latest technologies, trends, and best practices in C#/.NET development.
· Participated in training sessions, workshops, and conferences to enhance my technical skills and knowledge.

EDUCATION

Bachelor of Engineering (B.E.) in Computer Engineering
College: Amrutvahini College of Engineering, Sangamner,
University: Savitribai Phule Pune University
Graduated Year: 2020