

# Ali MahmudiFard

Tehran, Tehran

Ali.mahmudi.fard01@gmail.com

## Profile

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I am a dedicated and enthusiastic 22-year-old computer science student at Tehran West University, with nearly three years of hands-on experience in software development. I have a strong background in full-stack development, particularly in ASP.NET MVC, and am passionate about building scalable, efficient web applications. My excellent command of the English language, combined with my technical expertise, allows me to communicate effectively in international environments and collaborate with industry professionals.

## Experience

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### **Namapayesh Sazan**

Software Developer (Frontend & Backend)

- Developed and maintained web applications using ASP.NET MVC for both frontend and backend.
- Collaborated with cross-functional teams to deliver responsive, optimized web solutions.
- Used React and JavaScript to enhance user interfaces and improve site functionality.

### **Imen Petropayesh Fidar Software Developer (Frontend & Backend)**

- Implemented robust ASP.NET MVC solutions for large-scale enterprise applications.
- Ensured the seamless integration of frontend and backend services.
- Worked closely with project managers to design user-centered solutions.

## Technical Skills

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- **Languages:** C#, ASP.NET MVC, Python, HTML, CSS, JavaScript, React, React Native
- **Tools & Platforms:** Microsoft Visual Studio, VS Code - Databases: SQL Server
- **Other:** GitHub for version control and project management

## Projects

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- **ScannerConnectionWPF:** Built a WPF application for scanner connectivity.
- **COVID-19-Data-Analysis:** Python-based analysis of COVID-19 data, focusing on data visualization and trend prediction.
- **Climate Change Analysis:** A Python project examining environmental data to study climate change patterns.
- **Personal Finance App:** Developed a financial management tool to track income, expenses, and budgeting.
- **Supply Chain Disruption Prediction:** Currently working on a machine learning model to predict global supply chain disruptions.

- **NLP Projects:** Involved in building applications related to Natural Language Processing (NLP) for text analysis and data extraction. Education Tehran West University Bachelor of Science in Computer Science (In Progress) Languages

- **Fluent in English and Persian (Farsi)**