

## Personal Info:

- First Name: Mohammad
  - Last Name: Mohammadkhani
  - Address: Iran, Gorgan
  - Email: mohammad.mohammad.khanim@gmail.com
  - Phone Number: +989922251808
  - LinkedIn: <https://www.linkedin.com/in/mohammad-mohammad-khani-370073236>
  - GitHub: <https://github.com/mohammadmkhanim>
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## Objective:

My objective is to be employed as a remote ASP.NET Core programmer. I aspire to work as both a back-end and front-end developer remotely, leveraging my skills to create efficient and user-friendly solutions.

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## Technical Skills:

- Programming Languages: C#, JavaScript
  - Web Technologies: ASP.NET Core, HTML, CSS, JavaScript, Tailwind, bootstrap, jQuery
  - Database Systems: SQL Server
  - Version Control: Git
  - Development Tools: Visual Studio, Visual Studio Code
  - Other: Python, C++, C, Java, React.js, Object-Oriented Programming
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## Projects:

E-commerce Website with Management Panel | [ Link: <https://janebishop.gorganelectric.lol> ]

- Created a fully functional e-commerce website using ASP.NET Core MVC, allowing users to browse products, add them to the cart, and make purchases.
- Implemented a sensitive management panel using SignalR for administrators to manage categories list, category attributes list, products list, orders, customers, FAQs, feedbacks in real-time.
- Developed a user panel allowing customers to manage their addresses, view orders, access favorite products, and edit personal information.
- Utilized HTML, CSS, Tailwind and JavaScript to design and enhance the user interface, resulting in an engaging and user-friendly experience.

N-Queens Problem Solver using Genetic Algorithm | [ Link: <https://nqueens.gorganelectric.lol> ]

- Developed a solution for the N-Queens problem using genetic algorithm approach in ASP.NET Core MVC.
  - Created an interactive web application allowing users to input the board size and observe the genetic algorithm's progress towards solving the N-Queens puzzle.
  - Implemented the algorithmic logic in C# and integrated it with the web interface for a seamless user experience.
  - Utilized ASP.NET Core MVC to handle user inputs, algorithm execution, and visualization of solutions.
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## Education:

Bachelor of Science in Computer Engineering | [Golestan University] | [Started in: [2021]

- Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Web Development, Software Engineering
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## Languages:

- English: Intermediate
- Persian: Mothertongue