FARID FARID

Software Engineer | Web Development

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SUMMARY

I am Farid, a skilled software developer specializing in web development. I focus on delivering an excellent user experience through the design of attractive and interactive user interfaces. I excel in:

- Using technologies such as ASP.NET Core and Entity Framework Core
- Building innovative web applications that meet user needs
- · Creating engaging and user-friendly interfaces
- Implementing solutions that enhance overall user experience
- Continuous learning and expanding my skills in emerging technologies

I strongly believe in diversity, justice, and equality, and I strive to create an inclusive work environment that fosters creativity and innovation. I aim to make a positive impact in the field of technology by providing innovative software solutions that contribute to improving people's lives. Currently, I am working on projects related to e-commerce and content management systems.

Courses Taken :-

- Programming Fundamentals: Introduced to basic programming concepts and languages.
- Data Structures: Learned about different ways to organize and manage data.
- Web Development: Gained knowledge of HTML, CSS, and JavaScript for building websites.
- **Database Management:** Explored relational databases and SQL for data manipulation.

EDUCATION:-

• Learning Computer Science

LANGUAGES:-

ARABIC : NATIVE SPEAKER

ENGLISH: ABOVE BEGINNER LEVEL

SKILLS:-

☐ Programming Languages:

- Proficient in C#, JavaScript, and PHP.
- Basic knowledge of HTML and CSS.
- knowledge Syntax of (Python, C++)

- Experience with front-end frameworks (e.g., Bootstrap).
- Familiarity with back-end development using ASP.NET Core and PHP.

■ Database Management:

- Knowledge of SQL and database design principles.
- Experience with Entity Framework for data access.

Design Principles:

- Strong understanding of Clean Code principles for writing maintainable and readable code.
- Familiarity with common Design Patterns (e.g., Singleton, Factory, Observer) for effective software architecture.

• Ursion Control:

• Proficient in using Git for version control and collaboration.

■ Software Development Tools:

- Familiarity with Visual Studio and Visual Studio Code.
- Experience with debugging and testing tools.

□ Problem-Solving:

• Strong analytical skills for troubleshooting and debugging code.

LAST UPDATE:-