Ahmed Zienhom Ahmed

Full-Stack (Angular & .NET)

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○ github.com/ahmedZienhom   in https://www.linkedin.com/in/ahmed-alnafy/   📅 19/09/1997

PROFILE

Full-Stack Developer | .NET | Angular | SQL Server | Agile Methodologies
Results-driven Full-Stack Developer with hands-on experience in designing, developing, and deploying scalable web applications. Proficient in both front-end and back-end technologies, with a strong foundation in computer science principles, problem-solving, and software design patterns. Adept at working in Agile environments and delivering high-quality solutions that meet user and business needs.

SKILLS

HTML and CSS	SASS
Responsive Design and cross-browser	Bootstrap
TailwindCSS	JavaScript (ES6+)
DOM & BOM	Async Programming
TypeScript	Angular
Understanding of RESTful APIs	Debugging and UnitTesting
Problem-Solving Skills	Communication and Collaboration
NPM	Git & GitHub
Chrome DevTools	Jira
Regular expressions (REGEX)	OOP
C#	MVC & MVVM
GraphQL	SOLID principles

COURSES

Back-End .net, Route 🔗   10/2024 – present
                                                                     Giza, Egypt

Database
SQL - Server
C# Basics, OOP & Advanced
LINQ
ORM
entity framework
MVC & MVVM
Web sockets & signalR

.NET Core

Docker

Problem-Solving

Design Patterns

Front-End, Route
03/2024 – 09/2024
Dokki, Giza

HTML

CSS

CSS frameworks:- Bootstrap - Tailwind

Javascript

Typescript

frameworks: - jQuery - angular

computer science, Route
07/2023 – 12/2023

C++ Basics

C++ OOP

java

Unit testing

SOLID principles

Agile

Design patterns

Git & Github

Database

EDUCATION

benha university
2016 – 2020
benha, Egypt

PROJECTS

e-commerce 🔗

Frontend Framework: Angular

Styling: Bootstrap, FontAwesome

UI/UX Enhancements: ngx-owl-carousel, ngx-spinner, ngx-toastr

Security: jwt-decode for managing tokens

start framework 🔗

Routing: Implementing navigation between views

ng-content: Creating reusable components with content projection

HostListener: Handling events at the component level

party time 🔗

HTML5: Page structure

CSS3: Responsive design for adaptability across devices

jQuery:

Responsive Design: Ensured a mobile-friendly user experience

game reviews   🔗

HTML5: Page structure

CSS3 & Bootstrap: Responsive styling and card layouts

Responsive Design: Ensured usability on various devices

Guess Game   🔗

Frontend Framework: Angular

Styling: Twailwind

Responsive styling and card layouts

Game Review   🔗

HTML5: Page structure

CSS3 & Bootstrap: Responsive styling and card layouts

API

Responsive Design: Ensured a mobile-friendly user experience

Weather App   🔗

HTML5: Page structure

CSS3 & Bootstrap: Responsive styling and card layouts

Weather API

Responsive Design: Ensured a mobile-friendly user experience