Nadav Shitrit

Software Developer

Details

Phone
0545515390

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nadave112@gmail.com

Linkedin
Nadav Shitrit - Full-Stack developer

Skills

HTML & CSS
● ● ● ● ●

JavaScript
● ● ● ● ●

SQL
● ● ● ● ●

C# .NET
● ● ● ● ●

React
● ● ● ○ ○

Angular
● ● ● ● ●

MongoDB
● ● ● ○ ○

Algorithms and Data Structures
● ● ● ● ○

Fast learning
● ● ● ● ●

Highly Motivated
● ● ● ● ●

Ability to Work in a Team
● ● ● ● ●

Languages

Hebrew
● ● ● ● ●

English
● ● ● ● ●

Profile

Passionate and Curious Full-Stack Software Developer.

Knowledge in Desktop, Front-End and Back-End Development work.

High motivation to learn new skills and tech.

Looking for the next challenge.

Education

Sela College, Full Stack Software Developer

Nov 2020 — Nov 2021 ⦿ Ramat Gan

- 1 Year Bootcamp, spanning all aspects of software development

- Proficiency with Server-Side Platforms: .Net Core, .Net Framework, WPF and ASP.NET Core as well.

- Proficiency with Client-Side Platforms: Angular, React, Java Script, HTML5 and CSS3.

- Additional skills Acquired: MSSQL Server, Entity Framework, Docker, Azure, Authorization and Authentication(Including Identity and Role Based Web Applications)

- Creation of diverse real-projects portfolio.

Employment History

The Zedef Restaurant, Waiter

2017-2018

2020-2021 ⦿ Bat-Yam

The work was orderly and professional, long shifts and a high level of service. The standard for the waiter was higher and I felt more committed to the place.

Combat Soldier at the IDF

Mar 2018 — Nov 2020

-Full military Service as a combat soldier in Kfir Brigade.

Full-Stack Developer at CodeOasis LTD.

May 2022 — Now

-Experience in software development with a focus on the insurance industry. Strong proficiency in .NET, Angular, and SQL technologies.

Full-Stack Developer at Sanida.io.

Collaborated with a software development partner to create an project using the .NET technology stack. Utilized Angular as the front-end framework and implemented a MongoDB database for data storage. Additionally, I gained experience with basic AWS cloud computing concepts and services, which allowed us to successfully deploy the application.