Asi Krinitz

Full Stack Developer



- AsiKrinitz@gmail.com
- 052-7458800
- Haifa, Kiryat Haim
- **#** 1996-06-20
- Angular Project
- in Linkedin
- AsiWebsite

EDUCATION

Diploma in Software Engineer, Ort Kiryat Bialik college 2021 – 2023

- Graduated with honors.
- Selected for an excellence program for top students.
- Received diploma in May 2024.

SKILLS

Frameworks & Tools:

Angular, ASP.NET, Node.js, React, Flutter

Languages:

TypeScript, JavaScript, C#, Java, Python, HTML, CSS

Databases:

SQL Server, MongoDB

DevOps & Tools:

Git, GitHub, Visual Studio, IIS, RDC, Postman, NVM

PROFILE

Full Stack Developer with 3 years of experience building and maintaining web systems in Angular, ASP.NET 2, and SQL Server.

Skilled in database optimization, secure payment integrations, and full project lifecycle delivery.

Fast learner, team player, seeking my next challenge - an opportunity to grow, contribute, and be part of something meaningful.

PROFESSIONAL EXPERIENCE

Full Stack Developer, Go-Net

01/2023 - Present

- Built and maintained full-stack web systems using Angular8-14 (frontend),
 ASP.NET MVC REST API (backend),
 SQL Server (database).
- Created both new projects from scratch and upgraded existing systems using
 TypeScript, HTML, CSS, C#.
- Daily work includes writing complex SQL queries, managing stored procedures, performing backups, working with indexes, and designing new tables and databases.
- Managed code versioning and collaboration via Git & GitHub, including feature branching, commits and merges.
- Deployed applications using Visual Studio and maintained backup versions on an internal RDC server.
- Interfaced with third-party services like
 Tranzila for payment processing: credit card, Bit app, token-based payments, and installment plans.

Courses

Computer Technician Course,

College of Management Haifa 07/2025 – Present

Angular – The Complete Guide, *Udemy* □

Git & GitHub, YouTube (JavaScript Mastery) ☑

Military Service

Air Defense Warrior – IDF, Operated the Patriot air and missile defense system 03/2015 – 03/2018

CERTIFICATES

- Diploma in Software Engineer
- Excellent Student Certificate
- Soft Skills Certificate

PROJECTS

JobFinder, Final college project: developed a full-stack web platform for job seekers and employers.

Key features:

- User registration and storage in a database.
- Resume creation directly on the platform, saved in the database.
- Role-based access and permissions management.
- Job posting and management for employers, with dedicated admin interfaces.
- Job search with multiple filters and sorting options.
- Fully responsive design for desktop and mobile.

Deployment:

- Purchased a domain and rented a server.
- Accessed and managed the server using Remote Desktop Connection (RDC).
- Deployed the website online using IIS.
- The platform was live and functional for over a year.

Technologies:

Frontend: Angular
Backend: Node.js
Database: MongoDB
Version Control: GitHub

 Features include user registration, job posting, search filters, mobile responsiveness, and much more.

The project is available for review on my GitHub: WorkFind

WorkFindServer