# Nadar Alpenidze

# **Personal info**

Website: https://nadaralp.com Address: Tel Aviv, Israel Phone number: 0536201915 Email address: nadaralp16@gmail.com GitHub: https://github.com/nadaralp A word about me:



Successful and adaptable Software Engineer possessing broad technology experience and an energetic, positive attitude seeking challenging opportunity to further expand my technical and leadership growth in a company dedicated to nurturing an innovative, dynamic environment.

# Profile

## Competitive Programmer and Algorithms enthusiast

#### ✓ National Mathematics Competition Winner

- Skilled at writing well-designed, testable and efficient code using development **SOLID** methodologies and **Design Patterns**.
- Fast learner, hard worker, meticulous and team player.
- Critical thinker to find creative solutions to complicated and subtle software coding issues Algorithms competitive programmer.
- Programming is more than just a profession for me, it's my passion. I also participate in coding challenges, read books about programming, and help the community become a better place!.

## ✓ FULL STACK DEVELOPMENT SKILLS

- .NET Framework, .NET Core, C#, REST, ASP.NET MVC, ASP.Net Web API, NodeJs.
- Database/Storage/ORM: MS SQL Server, MySQL, CosmosDB, SQLite, MongoDB, Firebase, Entity Framework, Mongoose.
- Core Web Technologies like: HTML/HTML5, CSS/CSS3, JavaScript, TypeScript, ReactJs (Hooks, Redux, TSX), SCSS, Webpack, Babel, NextJs.
- CMS: Umbraco, Django, WordPress
- Version Control: GIT, TFVC,
- Other Tools/ Services: Swagger / Open API Spec, OAuth2, LINQ, AutoMapper, Fluent API, CSS Animations, **STRONG Googling skills**, VSTS, Agile, Scrum.
- Cloud technologies: Azure

# Work experience

#### 07/2019 - present

## Full-Stack Developer

## YIT - Yedioth Information Technology

- Developed a critical software program that served as a CI/CD infrastructure for all projects that were developed in my team. The project was built and designed from scratch using .NET and Azure
- Continuously lead my team for innovation, presenting and adding new technologies like **TypeScript**, **.NET Core** to strengthen project maintainability and scalability.
- Worked closely with external customers, designers and project managers via the Scrum methodology to deliver amazing looking Full-Stack projects using React, CSS Animations, Git and numerous other tools.
- Taught and monitored new developers crucial software methodologies like, SOLID design principles and Design Patterns, crafting them the ability to see and

understand best practices, and perceptions for rapid growth and prosperity.

• **Rewritten old software** and services from scratch to rejuvenate and improve them, leading to improved quality and performance which lead to a better ability to perform **Scrum methodolgoy**.

05/2018 - 05/2019

#### Full-Stack Developer EnsoGuard Ltd

- Built responsive, **mobile first** websites using **HTML 5**, **TypeScript**, **CSS3**, **Firebase** and improved the look and feel of old websites
- Worked with third party services like OAuth and Open-ID Connect.
- Designed and developed **MSSQL** architecture and **Python** software to monitor and run company's internal automation.
- Worked closely with a senior developer to learn the best approaches and conduct towards software development and project management. Continuously asking questions and improving.
- Developed on Azure cloud environment.

# **Education**

07/2016 - present

## **Computer Science**

Online

- A true **self learner** which is not afraid of challenge. Didn't stop me to attending the **best companies in the world** and becoming **strong algorithm competitor**
- Continuously learning new technologies every single day online. 5 AM morning
  routine
- Having a self personalized curriculum.

08/2013 – 08/2016 Computer Science Ohel Shem High-School Diploma highlights:

#### - 5 units in mathematics

- 5 units in physics
- 5 units in Software engineering
- 5 units in Web development
- 5 units in English