

## **AZAT FARMANYAN**

**Software Engineer | Angular Developer** 

**Tel:** +995 (592) 477 775

Gmail: azat.farmanyan905@gmail.com

in Linkedin: http://linkedin.com/in/azat-farmanyan

GitHub: https://github.com/Azat-Farmanyan

= Portfolio: https://azatfarmanyan.netlify.app/

#### **About Me**

My name is Azat Farmanyan, and I am a Frontend Developer specializing in **Angular**. I create high-performance, user-friendly web applications with a focus on clean code, responsive design, and seamless user experiences.

I have extensive experience with various versions of **Angular**, from early releases to the latest versions, which allows me to adapt effectively to different project requirements. My core skills include **TypeScript**, **JavaScript**, **RxJS**, **NGRX** and **SCSS**, along with other preprocessors such as **LESS** and **SASS**, enabling me to build flexible and scalable interfaces.

I excel in integrating **REST APIs**, managing state, and optimizing application performance. I also utilize testing tools like Jest and Karma to ensure code reliability and quality. With the ability to quickly grasp project requirements, I deliver solutions that enhance business efficiency and improve user satisfaction. My dedication to continuous learning and teamwork drives success in every project I undertake.

## **Skill Highlights**

- Frontend Development: Extensive experience with Angular, Ionic, and DevExtreme for building high-performance web applications. Skilled in using Angular Material and other UI libraries for creating responsive, accessible, and user-friendly interfaces. Proficient in HTML, CSS/SCSS/LESS, JavaScript, and TypeScript, along with RxJS for reactive programming and NGRX for state management.
- Testing and Quality Assurance: Proficient in using Jest, Karma, and Jasmine for testing and maintaining high code quality.
- Backend Development: Knowledgeable in backend technologies such as Node.js, Express, C#, and .NET. Experienced with Docker for containerization.

- Version Control and Collaboration: Proficient in Git, GitHub/GitLab for version control, and collaborating within teams using tools like Atlassian Jira for task management.
- REST API Integration: Skilled in working with REST APIs and integrating data exchange between frontend and backend systems.
- Tools and Workflow: Comfortable using VS Code, Visual Studio, Sublime, and Chrome DevTools to streamline development processes. Adept at working in a Linux environment for efficient development workflows.
- Adaptability and Continuous Learning: Ability to quickly learn new technologies and stay updated with industry trends for innovative outcomes.

## Experience

#### **Angular Developer** – October 2024 – Till now

Rick Masters <a href="http://rikmasters.ru/">http://rikmasters.ru/</a>

We are developing an administrative panel for the company "Novogor Prikamye". The main functionality involves processing customer requests, such as applications, inquiries, responses, adding new employees, and managing clients and their data. The project requires high optimization for handling large volumes of data to ensure fast and stable performance. There is both a mobile and web version of the system. My main responsibilities include developing the web version of the application using **Angular 18**.

- Participating in the design and development of functionality using **Angular**, **TypeScript**, and **RxJS**.
- Refactoring code to improve performance and maintainability.
- Making architectural decisions and implementing a component-based approach to development.
- Developing adaptive layouts and integrating the frontend with the backend through **REST API**.
- Collaborating closely with designers (Figma), testers, and developers in an Agile (Scrum) environment.
- Actively contributing to product improvement, proposing and implementing innovative solutions to optimize user experience.

# Full Stack Engineer (Angular / NodeJS) – March 2024 – December 2024 Background Digital https://background.digital/

I developed web applications for construction complexes such as <a href="https://river-house.ru/">https://malahovkahouse.ru/</a>, and <a href="https://3-red.com">https://3-red.com</a> using Angular 18 to create interactive and user-friendly interfaces.

In my work, I used **HTML, CSS, SCSS, RxJS,** and **TypeScript** to build responsive and high-performance interfaces. I managed the code with Git and GitLab, and also configured **CI/CD pipelines** to automate the build, testing, and deployment processes.

The website layouts were developed in **Figma**, which allowed me to follow the design and implement all required functionality. I tracked tasks through **Yandex Tracker** and participated in daily meetings to discuss progress, current issues, and set new tasks.

Additionally, I developed the backend using Node.js and Express to ensure smooth frontend-backend interaction. The work was performed remotely with a flexible schedule under an official employment contract, which facilitated effective time and task management.

#### Angular Developer – January 2023 – March 2024

CyberiaSoft https://www.cyberiasoft.com/

I worked on a store management system where the main task was to update the outdated tech stack from .NET Framework with MVC and DevExpress to modern Angular using DevExtreme.

Utilized **HTML**, **CSS**, **SCSS**, **JavaScript**, **TypeScript**, and **Angular** to enhance functionality and improve the interface. I integrated with **REST APIs** for seamless data exchange between systems, ensuring smooth backend integration.

I applied **DevExtreme** and **RxJS** to create a user-friendly interface and optimize data handling. I ensured a responsive design so the application displayed and functioned correctly on various devices, including phones and desktops.

I worked in an **Agile** environment, swiftly adding new features, and used **VS Code** for development. I was also involved in testing and optimizing the system to ensure stable and high-performance operation.

As part of the project, I helped clients learn the store management system and implemented new technologies for continuous application improvement.

#### Angular Developer – June 2022 – May 2023

**GeoAlphaSolution** <u>https://geoalphasolutions.com</u>

I made a significant contribution to the development of two major projects:

- <u>FairContent.media</u>: I was involved in the creation of an online marketplace where users can buy and sell goods, including books, videos, music, and documents.
- Swiftness: I participated in the development of a digital platform for pension savings.

In my work, I used HTML, CSS, SCSS, JavaScript, TypeScript, and Angular to create user-friendly and functional interfaces. I actively collaborated with development teams, managed project versions through **GitHub**, and used **REST API** for data exchange, utilizing **RxJS** and **JSON**.

I demonstrated flexibility and the ability to quickly learn new tasks, which allowed me to adapt to project requirements. I adhered to high development standards by applying **Angular**, **object-oriented programming (OOP)**, and leveraging **ES6** features to write reliable and performant code.

#### **Angular Developer** – February 2022 – October 2022

Emap - RsSchool <a href="https://www.epam.com/">https://www.epam.com/</a>

I participated in an intensive Front-End development course at RsSchool by Emap, where I studied **HTML, CSS, JavaScript, TypeScript, and Angular**. I completed the course with excellent results, becoming one of 46 successful participants out of 600.

I applied the knowledge gained in real projects such as:

- English for Kids
- BookShop
- Shelter
- Project Management System

I received a certificate upon completing the course, which validated my skills. I used **Figma** for interface design, **Git** and **GitHub** for version control and collaboration, and **RxJS** and **REST API** for data integration.

I actively kept up with web development trends, optimized code using **VS Code** and **Visual Studio**, and wrote clean, efficient code, utilizing **JSON** for data exchange between the client and server. Additionally, I worked on debugging and improving applications using **Chrome DevTools**, identifying bugs and boosting performance.

#### Education

ANGULAR IN DEPTH COURSE, Frontend-development - 2024

Alte University

Bachelor of Science: Computer Information Systems - 2018-2023

Samtskhe-Javakheti State University

Angular - The Complete Guide (2022 Edition) - 2023

Udemy, Inc. - Course Author: Maximilian Schwarzmuller, Angular Development

2022 Angular. Теория и Практика 2020. Все включено + Бонусы - 2022

Udemy, Inc. - Course Author: Vladilen Minin, Angular Development

All about HTML CSS JS - 2021

YouTube channel "Фрілансер по життю" - Course Author: Zhenya Andrikanich, Frontend Development

#### **Certifications**

#### **Angular (Basic) Certificate**

HackerRank, Frontend – development <a href="https://www.hackerrank.com/certificates/3bb4899fe321">https://www.hackerrank.com/certificates/3bb4899fe321</a>

#### **Angular (Intermedaite) Certificate**

HackerRank, Frontend – development <a href="https://www.hackerrank.com/certificates/6905c3d04f00">https://www.hackerrank.com/certificates/6905c3d04f00</a>

#### JS/FE COURSE EN 2022 (JAVASCRIPT - ANGULAR)

The Rolling Scopes School, Frontend – development <a href="https://app.rs.school/certificate/azjkgokx">https://app.rs.school/certificate/azjkgokx</a>

#### **Skills**

**Front-End**: Angular, Ionic, DevExtreme, HTML, CSS/SCSS/LESS, JavaScript, TypeScript, RxJS, NGRX, Figma, Photoshop, Illustrator

Backend: Node.js, Express, Docker, C#, .Net

Tools: VS Code, Visual Studio, Sublime, GIT, GitHub/GilLab, Chrome DevTools, Linux, Atlassian Jira