








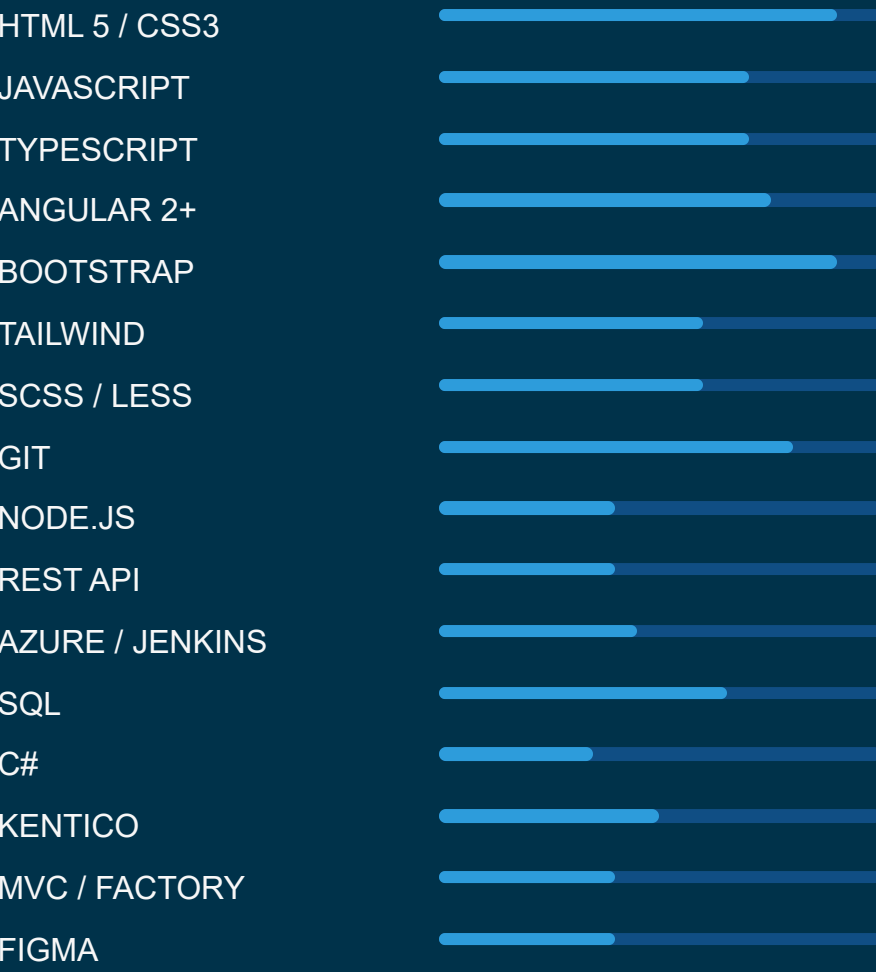
GEORGIOS FEIDAKIS

MID SOFTWARE ENGINEER |
ANGULAR DEVELOPER AT SINGULARLOGIC
A.E

PERSONAL INFO

-  29/12/1997
-  +30 6987106768
-  gfeidakis@outlook.com
-  [linkedin.com/in/gfeidakis](https://www.linkedin.com/in/gfeidakis)
-  github.com/geofeid
-  [My Portfolio](#)
-  Alimos Attica, 17456

CODING </> PROGRAMMING SKILLS









SOFT SKILLS

- CREATIVE AND TEAM WORKER / PLAYER
- COMMUNICATION / EMPATHY
- SELF-MOTIVATED
- PROBLEM SOLVING
- FLEXIBILITY / ADAPTABILITY
- TIME MANAGEMENT
- HIGHLY ORGANIZED AND RESULTS DRIVEN
- WORK ETHIC
- TEAM LEADER
- EMOTION MANAGEMENT
- INTERPERSONAL SKILLS
- ATTENTION TO DETAIL

LANGUAGES

- GREEK (NATIVE)
- ENGLISH (C2)

HOBBIES

-  Exercising
-  Travelling
-  Exploring
-  Meditating
-  Reading
-  Helping Others

ABOUT ME

As a highly motivated Software Engineer with expertise in front-end web development, I have a proven track record of designing and building responsive web applications using HTML, CSS, and Bootstrap. I also possess intermediate-level skills in JavaScript and Typescript for creating interactive user interfaces, and my main goal is to become an Angular master, having worked with the framework for years and continuously honing my skills in this area. In addition to my front-end skills, I have a strong background in back-end logic projects using C# with an SQL database. As a team player, I am committed to achieving project goals and inspiring others to succeed. I am eager to utilize my technical skills and collaborate with cross-functional teams to deliver exceptional results.

EXPERIENCE

SINGULARLOGIC A.E

Apr 2023 - Now

COGNITY A.E

FeB 2022 - Apr 2023

EDUCATION

UNIVERSITY OF WEST ATTICA

Oct 2015 - Apr 2021

CERTIFICATIONS

BITDEGREE

Oct 2021 - Jun 2022

FREECODECAMP

Jan 2022 - May 2022

REGENERATION

Oct 2021 - Dec 2021

CODE + CREATE

Jan 2020 - Mar 2020

UPGRADING FUEL STATION INTERNAL SYSTEM

- 1) Implemented NgRx Store Management for enhanced state management, ensuring predictable data flow between Angular components.
- 2) Designed and implemented a responsive user interface for mobiles and tablets, utilizing Angular's responsive design features.
- 3) Led rebranding efforts by incorporating a new color palette, maintaining brand consistency across all components and pages.
- 4) Conducted thorough code reviews to uphold coding standards, best practices, and ensure maintainable code.

REFACTORING FUEL STATION INTERNAL SYSTEM

- 1) refactor the ASPX form CRM system into a new Angular-based UI.
- 2) Ensuring that the new Angular UI replicates key features and maintains user workflow.
- 3) Collaborated with backend developers to ensure seamless integration of the new UI.
- 4) Implemented E2E testing strategies to validate the correctness of the refactored system.

MAINTAINING INSURANCE SALES WEB APP

- 1) Served as lead developer on a team responsible for maintaining and enhancing an online insurance sales app developed using Angular.
- 2) Conducted code reviews of external partners and trained a new team member to ensure consistency and maintain high code quality.
- 3) Managed deployments and provided general support to ensure the app runs smoothly and securely.
- 4) Implemented user-friendly interfaces that allowed customers to compare insurance policies and purchase them easily and securely.

REFACTORING OLD BANK INTERNAL SYSTEM

- 1) Led a project to refactor an outdated ASPX form system for a large bank in Greece into a new Angular-based UI.
- 2) Worked closely with stakeholders to understand their requirements and translate them into a modern and responsive UI design.
- 3) Collaborated with backend developers to ensure seamless integration of the new UI with the bank's existing systems and databases.
- 4) Took on the role of the frontend leader, overseeing the work of other frontend developers to ensure high-quality code and adherence to project timelines.

INTEGRATED MSC DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Diploma Thesis: "Develop a web application for online project management".

Link: "polynoe.lib.uniwa.gr/xmlui/handle/11400/740"

Intership: Calibrator Assistant at Yphd (Haf) - During Military Service

FRONT-END ACADEMY | 960 HOURS COURSEWORK

- 1) Web design using Figma | 2 sprints.
- 2) Html and Css Responsive design | 4 Sprints.
- 3) Intermediate Javascript Es6 + popular libraries / frameworks | 15 sprints.
- 4) Databases sql and nosql basics | 2 sprints.

JAVASCRIPT ALGORITHMS AND DATA STRUCTURES

- 1) Algorithms and Data Structures
- 2) ES6 and OOP
- 3) Functional Programming and Debugging

RESPONSIVE WEB DESIGN

- 1) Responsive web Design Html + css
- 2) CSS flex + grid
- 3) Applied visual Design and Accessibility

ACADEMY ON CLOUD TOOLS & TECHNOLOGY

- 1) Preparatory Training: 80 hours of Self-learning.
- 2) Academy: 80 hours of live online instructor-led training.
- 3) Post-training Specialization: 80 hours of Self-learning.

WEB DEV COURSE | 104 HOURS HANDS-ON

Organised by GFOSS as part of the Code + Create workshops. The workshop entailed 72 hours of instruction in English and optional 32 hours of free experimenting.
Awarded as: Most **Helpful, Committed and Driven**.