TATARIDIS PARIS-RAFAIL

Contact

Phone:

+30 6951 706900

Email:

paris.tataridis@gmail.com

LinkedIn:

Paris-Rafail Tataridis

Github:

ParisTat

Languages

English – C2
German – B1

Skills

- Organizational
- Consistent
- Hard-working
- Cooperative
- Communicable
- Good at solving difficult problems.

Hobbies

- Working out/Playing Basketball/Dancing.
- Reading books.
- Personal computer time.

Summary

Junior Software Engineer specializing in front end development. Proven ability to collaborate effectively in cross-functional teams and adapt quickly to new technologies and methodologies. Strong problem-solving skills and a passion for creating clean, efficient, and user-friendly web applications. Continuously seeking opportunities to enhance coding expertise and stay up-to-date with industry best practices.

Programming Languages

Front-End	Back-End	Data	OS
- React (JSX) - HTML5 - JavaScript - CSS	- Keycloak - GraphQL	- R - Python - Matlab - Fortran	- Windows - Unix (Linux)

Experience

07/2023 to 09/2023: **Web Developer Intern** at **UniSystems**, Athens
- Learned to **code in react**.
- **Created a simple react app**.
- Learned about **Keycloak** and its features.
- **Implement keycloak auth and role-based access control** (rbac) in the simple react app.
- **Implement keycloak into an existing dashboard**.

2020-2023: Tutor of High and Middle – School students.

2018: High School teacher assistant.

Education

2025: Integrated **Master's degree** -- School of Applied Mathematics and Physical Sciences (**ΣΕΜΦΕ**). At National Technical University of Athens.

Current: **Prompt Engineering & Programming with OpenAI.**

Course of Columbia university

Projects

Current: Creating a **hiring app** for companies.

2025: **Thesis:** Development of an Interactive Educational Website on Black Holes (Using HTML/CSS) website

2025: **ReGeneration Finalist -** 20th Cycle

2022: **Conducted Statistical analysis Assignments** with the use of R programming language on:

Descriptive statistics | Statistical inference | Regression Analysis

2021: **Created several basic web pages** using HTLM5 and CSS on VS code.