

CONTACT DETAILS

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ABOUT ME

During my studies, I discovered my passion for software engineering and development. I am a strong team player who can quickly learn and apply new technologies and thrives on working in agile environments.

TECHNICAL SKILLS

Java, Python, JavaScript, Angular JS, React JS, Git, Figma, Data Analysis & Visualization

PHP, MySQL, SCSS & CSS, Android Studio

Machine learning, NLP

SOFT SKILLS

- Problem-solving
- Critical thinking
- Teamwork

VOLUNTEER WORK

- Voluntary environmental protection team (Project Ka.Pa.). [Awarded "Persons of the Year" in the Category SOCIETY / Group](#)
- Developed an educational mini-game for Project Ka.Pa. and played by visitors @TEDxPatras

PAPERS

Evaluation of a Serious Game for young Software Engineering Graduates: Interviewing skills and soft skills. *IEEE Global Engineering Education Conference (EDUCON 2023)*

LANGUAGES

- English
- Greek

Evangelos Kapsoulakis

SOFTWARE ENGINEER/DEVELOPER

"while ( ! ( succeed == try() ) );"

EXPERIENCE

Project KaPa web app

2023-present

- Frontend: Javascript (jQuery, Leaflet)
- Backend: PHP, MySQL
- [Video showcasing](#) / [Github](#)

Project waste

2023

- React JS, Three.js (Data visualization project)
- [Demo](#) / [Github](#)

Internship at LCI LAB of the NTNU

2022-2023

- Contributed to [Surrounded by Science](#) project
- Designed and developed the Frontend
- Used: Figma - Angular Framework - Docker - MongoDB

Master Thesis

2021-2022

- Designed, developed, and launched "[Galaxy Solutions](#)"
- Python, RenPy scripting language (Built with PyGame library)
- Research on Serious Games, Data analysis (SPSS)

Movie recommendation system

2021

- Python - kNN algorithm - data analyzed and visualized
- Libraries: pandas, matplotlib, sklearn, NearestNeighbors etc.
- [Github](#)

"Dalavere" Project

2020

- Followed full software development lifecycle
- Developed on Android Studio (Java)
- Collaborative environment - a team of five
- Worked in an agile environment

EDUCATIONAL HISTORY

University of Patras

*Integrated Master in Computer Engineering & Informatics 2015-2022*