Panagiotis Tsionis

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SUMMARY

I am an undergraduate student majoring in Applied Informatics at the University of Macedonia, aspiring to become a Software Engineer. My current focus is on Web Development, with a primary emphasis on Front-end work. I am always eager to learn new technologies and further enhance my software development skills.

EDUCATION

- Bachelor of Science in Applied Informatics   2020 – Present
  University of Macedonia

LANGUAGES

- Greek – Native
- English – ECPE, C2 Level

SKILLS

- Web Development
- Object-Oriented Programming
- HTML
- CSS
- JavaScript
- ReactJS
- Bootstrap
- SASS
- Java
- ExpressJS
- MySQL
- Git

PROJECTS

KOKFILMS – Videographer Portfolio Website   Visit at website: www.kokfilms.gr

- Developed a full-stack custom website using ReactJS, Bootstrap, and ExpressJS, ensuring a responsive and visually appealing design that aligns with the business aesthetic.
- Integrated YouTube API to allow the videographer to easily update and arrange video content, just by modifying their YouTube playlist. Google Cloud Storage was used for efficient storage and retrieval of client photos.
- Enhanced the videographer's online presence, enabling effortless content maintenance and resulting in heightened visibility and increased client online engagement.

FOOTIEQUIZ – Real-time PvP Football Quiz   Visit at GitHub: www.github.com/ptsionis/footiequiz-frontend

- Developed a real-time PvP foot quiz web app, allowing users to enter rooms and challenge each other in football-related questions. The tech-stack includes ReactJS, Bootstrap, ExpressJS and PostgreSQL.
- Employed socket.io to facilitate real-time interactions, enabling seamless gameplay for both users in a room.
- Project is under maintenance since August 2023, as it will be rebuilt for the purposes of my thesis.

FLEXABILITY – Physio Management Mobile App   Visit at GitHub: www.github.com/FlexAbility-Physiotherapy-App

- Collaborated with a team of ten individuals to develop an award-winning physio management mobile app, in the means of my Android Development university course. The app, created using Android Studio, featured Java for front-end development and integrated PHP for backend services.
- During the development process, I gained further valuable experience in collaborative app development.