
EMPLOYMENT

QA Engineer	Municipality of Ilion	05/2021 – 11/2021
<ul style="list-style-type: none">• Suggested changes in the UI and the addition of features of a web app.• Created web crawler using python to gather data for analysis.• Worked on creating documents in Mongo database to insert crawled data.		
Front End Developer	Freelance	06/2020 – 01/2021
<ul style="list-style-type: none">• Collaborated with designers to create landing pages using Figma files.• Used react for many of my projects.• Developed JavaScript code to make HTTP requests to Restful APIs.		
Front End Developer	Hellenic Ministry of Environment	02/2019 – 02/2020
<ul style="list-style-type: none">• Improved performance of websites by optimizing assets.• Fixed bugs and refactored JavaScript code.• Updated CSS with media queries to make websites mobile friendly.		

EDUCATION

Athens, Greece	Piraeus University of Applied Sciences	02/2010 – 02/2015
Bachelor in Mechatronics, Robotics and Automation Engineering		

LANGUAGES AND TECHNOLOGIES

Front end: React.js, Redux, CSS (SCSS), Jest

Back end: Node.js, Express.js, PostgreSQL(knex), MongoDB(mongoose)

Languages: Javascript (ES6), Python

Tools: Figma, Git, Postman, Scrapy

TECHNICAL EXPERIENCE**Projects**

- Built several projects from scratch implementing user interfaces using Figma.
- Developed UI components using React.js.
- Integrated front end React apps with back end apis.
- Wrote front end code using React, CSS3 and HTML5 with a focus in performance optimization.
- Wrote back end restful api servers using node.js and express.js, using hashing algorithms to secure passwords in a Postgresql database.
- Deployed front-end applications on Firebase and Heroku.
- Front-end technologies used: Javascript, HTML5. CSS3, React.js, Firebase
- Back-end technologies used: Node.js, Express.js, bcrypt, PostgreSQL, Heroku

SOFTWARE PROJECTS

Shoppingfy (shoppingfy.netlify.app)	01/2022 – 02/2022
<ul style="list-style-type: none">• A shopping list application for creating, updating, saving or canceling shopping lists, with the ability to keep history of orders and statistics. It was created for an online challenge from devchallenges.io and it was one of their advanced challenges. Created with react.js	