

Panagiotis Evangeliou

✉ pan_evange@yahoo.com 🌐 <https://panosevange.github.io/> ☎ +30 6939404877

in <https://www.linkedin.com/in/panagiotisevangelou> 📱 PanosEvange

SUMMARY

- **Gender:** Male - **Nationality:** Greek - **Birth Date:** 04 June 1997
- **Postal Address:** Anthippou 28, Dafni, Athens, Greece, 17235
- **Marital Status:** Single - **Skype Address:** live:pan_evange

EDUCATION

National and Kapodistrian University of Athens
BS in Computer Science
Current GPA 8.45/10

2015 - Current

SKILLS

Programming Languages: Java, Python, PHP, C, C++, Matlab, Bash

Web Development: React, Spring, Javascript, Typescript, Node.js, HTML5, CSS3, Bootstrap, Hibernate, JPA, MVC, REST, JavaEE (Servlets, JSP), Apache2, TomCat, Material-UI

Databases: SQL (MySQL, IBM db2, postgresSQL), NoSQL (ElasticSearch)

Data Science: Pandas, Sklearn, Jupyter Notebooks, NumPy, Matplotlib, Seaborn

Version Control & OS: Git, Github, GitLab, Linux, Ubuntu, WSL2, Windows, Windows Server, Red Hat Linux

Other: MPI, Oracle SQL Developer, PhpStorm, PyCharm, WebStorm, IBM Data Studio, LaTeX, Word, Excel, PowerPoint

EMPLOYMENT

CERN, Full Stack Web Developer (Technical Student)

Mar. 2021 - Apr. 2022
Geneva, Switzerland

Full Stack Web Developer in the Web Team of International Relations Department at CERN, the team responsible for managing the core website of CERN and a set of official CERN websites.

- Technologies: **Drupal, PHP, HTML, CSS, Bootstrap, JavaScript, Python, Django, Postgres, ReactJS, Openshift**
- My role:
 - Migration of web sites from Drupal 8 to Drupal 9. Maintenance of Drupal CERN Theme and modules. Maintenance of home website of CERN.
 - Organising and supporting the Drupal Community of CERN by providing assistance and consulting regarding the maintenance and expansion of their website. Also making guides and documentation so as to help the website owners and editors.
 - Maintaining and expanding myCERN web application using Django and Postgres (backend), ReactJS (frontend), Openshift (hosting) and Gitlab CI (deployment).

Agile Actors, Junior Software Engineer

July 2020 - Jan. 2021
Athens, Greece

Working for ICAP Group (outsourcing contractor of Agile Actors).

- Project Description:
 - Creating CRUD web application for a Business Registry.
- Technologies: **Java, React, Spring, Hibernate, JPA, MVC, REST, IBM db2, IBM Data Studio, Apache2, TomCat, HTML5, CSS3, Bootstrap, Material-UI**
- My role:
 - Full stack web development for the whole application using the MVC pattern. Design and implementation of the database (designed the entity relationship diagram (ERD) using Lucidchart and created the IBM db2 database on a Windows Server VM).
 - Building RESTful Web Service Application using Java and Spring Boot and deploy it into TomCat server on a linux Red Hat vm.
 - Creating forms and tables (react-table) in React for viewing/editing/creating operations for all the entities in the database, using Bootstrap and Material-UI libraries. Implementing export to pdf and csv functionalities for information about businesses and financial reports, using open source libraries in React like react-csv and jspdf.

Hellenic Army Academy (Evelpidon), Computer and Network Specialist

Nov. 2019 - June 2020
Vari, Athens, Greece

Military Service: Research - Informatics Corps

- Support and maintenance of Academy's computers at hardware and software level (it is worth mentioning that the Hellenic Army Academy has the second largest network within the Greek Army, which consists of 2 MAN networks with over 1200 users and 2000 machines).
- Development and support of the Academy's new webpage (www.sse.army.gr), using Drupal CMS.
- Installation and maintenance of wired and wireless networks of the Academy's campus (UTP/STP cabling, optical fibers, Cisco Aironet/Ubiquiti Unifi wireless couplings).

Cognify S.A., Junior Developer / Consultant

July 2018 - Jan. 2019
Athens, Greece

- Projects Description:
 - Creating responsive version of existing eCommerce website developed using Oracle eCommerce ATG platform. Using Elasticsearch for optimizing product search engine and creating back office tool for existing eCommerce website developed using Oracle eCommerce ATG platform.
- Technologies: **Java, Oracle ATG, Html, CSS, JavaScript, JSP, Git, Bash Script, SQL, SQL Developer, Elasticsearch**
- My role:
 - Testing / Fixing Bugs in either HTML/CSS or Java during UAT phase. Creating whole pages (both front-end and back-end) for back office tool like Profile Search, Order Details, Product Search etc. Developing in Java using **Elasticsearch**.

PROJECTS

To see all my projects visit my personal website: <https://panosevange.github.io/>