Zacharias Georgopoulos

Self-motivated, goal-oriented and passionate Computer Engineer with the ability of learning new technologies. Great background in math and programming logic being able to work in different projects simultaneously under pressure. Also, having the ability to understand what is needed for a project to be compatible with the demands of the customer.

Greece
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LinkedIn Profile
Github Profile
Portfolio

EXPERIENCE

NetScaler, Greece — *Junior Site Reliability Engineer* (December 2022 - April 2023)

 - Iac, CI/CD Pipelines, Cloud Administrator, Monitoring Systems, Incident Responder, Deploy helm charts

Citrix, Greece — *Junior Site Reliability Engineer* (March 2022 - November 2022)

- Iac, CI/CD Pipelines, Cloud Administrator, Incident Responder

Citrix, Greece — *Software Engineer I* (July 2021 - March 2022)

- QA testing of micro-service.

Citrix, Greece — *Software Engineer Intern* (July 2020 - September 2020)

- Design and build a high performance platform which evaluates and assesses existing traffic mechanisms (bot detection) .

PROJECTS

Malware Analysis of Android OS — *University Thesis, Github*

- Automate Static & Dynamic Analysis of MobSF
- Framework: MobSF - Mobile Security Framework
- Languages: Python, Shell Scripting

Crowdsourcing Web Page, *Github*

- It's actually a web dashboard, which manipulates and visualizes Google geolocation data of users.
- Technologies: HTML, CSS, Bootstrap, Javascript, PHP, SQL

Covid19 API, *Github*
- It's a REST API, which contains data about covid19 in Greece and worldwide.

- Technologies: Python, Flask API, SQLAlchemy, Web Scraping

Data Analysis Portfolio, *Github*

- It's a bunch of projects, which data have been analyzed and visualized using python libraries, such as Pandas, Matplotlib and Seaborn.

SKILLS

Python, Shell Scripting, Terraform, Puppet, YAML, Cloud Administrator, Jenkins, SQL, Linux, Git, Incident responder, Agile Methodologies, Presentations, Software Documentation, Analytical skills, Collaboration

EDUCATION

Computer Engineering & Informatics,
University of Patras - Master of Engineering (2014 - 2020)

AWARDS

Awarded from the Greek Mathematical Company in the Contest "Thalis" (2013)