

# CAREER AS UNUSUAL

P3 develops new business models enabling our customer to gain future sources of income and accompanies them in building up their skills.

P3 supports and empowers customer organizations to build robust structures to operate sustainably and grow in the future.

P3 provides end-to-end solutions in the field of security consulting and guarantees a seamless service and product rollout.

## SENIOR WEB FRONTEND DEVELOPER

REF.NR. 3623 | LOCATION: ATHENS



### WHAT YOU'LL DO

- Together with other team members and project partners, you will work on one of our international research projects. The goal is to build a web application that interacts as a distributed system and networks various hardware-in-the-loop systems. In the future, the system will carry out software validations of individual ECU components with new software versions in a virtual network in order to guarantee the integrity of the overall system. The time behavior caused using the cloud is problematic. To counteract this, new web communication protocols need to be implemented and tested to simulate vehicle communication network over the web

### WHO YOU ARE

- 5+ years of experience in the development of web applications and web systems
- BSc / MSc or similar in information technology, communication systems, electrical engineering, or a related subject
- Good Knowledge in the field of Domain Driven Design, Microservices and Self-Contained Systems
- Excellent programming skills in HTML, JavaScript, CSS and TypeScript
- Excellent knowledge in the usage of web development frameworks, i.e.: React or Angular
- Good knowledge in CaaS solutions with Kubernetes and Docker
- Understanding of an agile work environment (Scrum and SAFe) & tools (i.e.: Atlassian Suite, Codebeamer, etc.)
- Understanding of CI/CD environment tools (i.e.: Git, Gitlab, Jenkins etc.)
- Excellent in English communication

### P3 BENEFITS



## JOIN US!

Apply on [www.p3-group.com](http://www.p3-group.com)



**Georgia Chatzopoulou**

T +30 211 750 5000