GIANNIS FTARAS

SENIOR PHP FULLSTACK ENGINEER

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/in/giannisftaras/

SENIOR PHP FULLSTACK ENGINEER SUMMARY

- Full Stack Web Development (PHP, HTML, CSS, JS / jQuery)
- Object Oriented Programming (OOP)
- MySQL
- Laravel
- Git

WORK EXPERIENCE

BETTER COLLECTIVE

SENIOR PHP FULLSTACK ENGINEER
June 2022

- Translate mockups to fully functional & pixel perfect features
- Work closely with designers, developers & other stakeholders to define technical requirements
- Ensure Cross device/browser compatibility and responsiveness
- Refactor codebases to improve stability, performance and security

READNET PUBLICATIONS

SENIOR PHP DEVELOPER & DEVOPS ENGINEER
March 2020 - June 2022

- PHP back-end & front-end development
- Cloud instances deployment & management
- Design and implementation of future projects
- Systems development life-cycle management

POLISAFETY GP

WEBMASTER & IT DEPARTMENT MANAGER
January 2017 - February 2020

- Maintain and supervise local network and servers at a software and hardware level in order to assure the correct operation of both systems and websites.
- Develop, upgrade and configure web applications using PHP, HTML, CSS, JavaScript.
- Implementation and installation of new systems and protocols in order to attain data integrity in case of data loss.

EDUCATION

DELTA THESSALONIKI PITV

- Programming
- Electronic Devices Engineering
- Digital & Analog Electronics
- Microprocessor architecture
- Electronic Device Failure Detection Methods
- Operating Systems
- Communications and Terminal Configurations

IT MAJOR IN COMPUTER ENGINEERING & COMPUTER SYSTEMS TECHNOLOGY

SKILLS

Application development using C# & VB
CMS management & administration: Wordpress, Woocommerce
Technical and analytical skills on problem solving
Interpersonal skills

INTERESTS

- Application & Network Security
- Penetration testing
- Script development

CERTIFICATIONS

- Security Aware Programmer
- Professional Scrum Master I
- Google Cloud Infrastructure Modernization
- Cloud Computing Concepts – University of Illinois
- Network Security & Cryptography – Stanford University