Alexandre Poitevin

Tech Lead / Software Developer

My Self

Always aspiring to improve my knowledge, having a keen interest for teaching and being meticulous towards good practices, I am able to supervise a team of developers in a wide variety of programming languages and frameworks.

Dedicated, understanding deadlines importance and business constraints, I can overcome challenging situations and lead the project to a satisfying outcome.

You may refer to me as:

Agile Architect, Clean Coder, Domain-Driven Design Developer, Tech Tutor, SOLID Software Craftsman & Extreme Pragmatic Programmer.

Experience

EasyWayWeb - Algeria / Egypt

CTO / Software Architect

Oct. 2022 - Present

- In charge of maintaining existing products -mainly in PHP & JS-, including bug fixes, feature requests, servers migration, databases updates, and also potential code redesign and rewrite.
- In charge of architectural decisions, technologies choices, as well as back-end implementation of future products, mainly Flutter for mobile development and Node.js for web apps.

Startup Project - France

Full-Stack Developer (one person team / remote)

Oct. 2020 - Sep. 2022

- Implemented a full-fledged web application in Python with the Django framework and Bootstrap, including REST API endpoints and PSQL database tables and relations conception through the Django ORM.
- Deployed the application in production environment on a Linux server (Ubuntu) using ssh and Docker.
- Used software good practices and code quality tools like unit tests / TDD, coverage, linters and SOLID principles.
- Participated actively with the client on features behavior and UX design all along the process.

Education

A.D. Analyst Programmer

2017 - CESI (France)

H.S. Graduation - Science

2010 - Lycée Val de Garonne (France)

Certifications

freecodecamp.org

2020 - JavaScript, NodeJS

coursera.com (Michigan Univ.)

2017 - Python Data Processing

Contact

Algeria

+213798786428

alexandre.poitevin.dev@gmail.com

LinkedIn Profile

Engineer Skills

Software Architecture

Code Quality Practices

Problem Solving

Versatility

Communication & Teamwork

Developer Skills

OOP - Design Patterns

Python

JavaScript - Node.js

Flutter

CSS - Bootstrap

Linux - Bash

Docker

Git - GitHub/GitLab

openclassrooms.com

2015/2018 - Linux, C, Git, Python...