

BOBOERomain

FullStack Software Engineer (7+ Years Experience)

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Profile

I transitioned from architecture to software development 8 years ago and never looked back. Skilled in building efficient web applications from front to back, with expertise in JavaScript, Python, C++ and popular frameworks like NextJs, React and Vuejs. Leverages unique problem-solving skills from architectural adn design background to create robust, user-centric solutions. Passionate about learning new technologies and applying them to solve complex business challenges.

Education

2003 Conservatoire National des Arts et

Métiers. Paris

2006 Associate's Degree in CS Engineering,

2003 Ecole Nationale Supérieure

d'Architecture Paris-Malaquais, Paris

20012 Marter+1 Degree in Architecture

2017 LeWagon Montreal

Developer Certificate (Ruby/Rails)

Technical Skills

Front-End: JavaScript (ES6+), TypeScript, React,

Vue.js, Angular, HTML5, CSS3

Back-End: Node.js, Python, Django, Flask, C++, Ruby

on Rails

Databases: SQL, PostgreSQL, MongoDB

DevOps & Cloud: Docker, Kubernetes, AWS, Azure,

GCP, GitLab CI/CD

Other: RESTful APIs, GraphQL, Agile/Scrum, Git,

Figma

Employment

2024 Senior Developer C++ | GRICS

Maintain and optimize large-scale codebase in an agile environment in PAI GRH system using C++ and SQL.

Create efficient SQL queries to build a dashboard with a user friendly query interface for non technical team members.

2024 FullStack Developer | COMPOZIT

Led development of Al-powered property research application using React, Flask, and Docker.

> Implemented microservices architecture, CI/CD pipepline and integrated AI models, improving system scalability.

2023 Project Development Lead | BELL

Architected and developed IP address
allocation management app using Vue.js
and TypeScript.
Enhanced component library and
maintained high code quality standards
with Jest testing.

2022 Full-Stack Developer | GRICS

Developed UI components for Mozaik2023

Portail using Vue.js with Test-Driven
Development.

Created reusable components and integrated with backend using C# and RESTful APIs.