

SERGIO RADIGALES

SOFTWARE ENGINEER

PROFILE

I am a software engineer enthusiastic about creating efficient solutions based on clean code.

SKILLS

- Javascript Typescript
- Java
- React.js, Angular, Next.js, Vue.js
- Node.js, Express.js, Nest.js, Serverless.js
- AWS, Supabase, Google Cloud
- Testing, unit test, integration test
- HTML & CSS
- Scrum
- JWT (Auth)
- Docker
- Git
- CI/CD
-Infrastructure as code (IaC)

CONTACT

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Calle Rio Torote, 15, Guadalajara, España

EXPERIENCE

Full Stack Developer

Avvale (03-2024 | now)

- **Backend Development:**
Technologies used:
- **Node.js**: a JavaScript runtime environment for the server-side.
- **TypeScript**: a superset of JavaScript that adds static typing.
- **Nest.js**
- **Hexagonal Architecture:** a software architecture that separates business logic from infrastructure.
- **Whatsapp Bussiness API**
- **PostgreSQL**
- **Clean Code** principles applied:Clear, concise, and easy-to-understand code.

- **Frontend Development:**
Technologies used:
- **Angular**: a JavaScript framework for creating complex web applications.
- **Responsive design**: a design methodology that allows web applications to adapt to different screen sizes.
- **Clean Code**: a collection of principles and practices for writing clear, concise, and easy-to-maintain code.

Full Stack Developer

Worldcoo (09-2022 | 01-2024)

- **Backend Development:**
Technologies used:
- **Node.js**: a JavaScript runtime environment for the server-side.
- **TypeScript**: a superset of JavaScript that adds static typing.
- **AWS** Serverless Framework: a framework for developing **serverless** applications on AWS.
- Methodologies used:**Test-Driven Development (TDD)**: a software development methodology that relies on writing tests before implementing code.
- **Hexagonal Architecture:** a software architecture that separates business logic from infrastructure.
- **AWS services** used:**S3 Buckets**: cloud storage containers.
- **Cloudformation**: a service for creating infrastructure on AWS.
- **Lambda Functions**: functions that are executed in the cloud without the need for a server.
- **Cognito**: an identity and access service.
- IaC: **Infrastructure as code.**
- **Clean Code** principles applied:Clear, concise, and easy-to-understand code.

- **Frontend Development:**
Technologies used:
- **React.js:** a JavaScript framework for creating user interfaces.
- **Next.js**: a React.js framework that enables the creation of static web applications that render on the server.
- **Angular**: a JavaScript framework for creating complex web applications.
- **Responsive design**: a design methodology that allows web applications to adapt to different screen sizes.
- **React Native:** a JavaScript framework for creating mobile applications.
- **Clean Code**: a collection of principles and practices for writing clear, concise, and easy-to-maintain code.

EXPERIENCE

Full Stack Developer

Legal Innovation Technologies (04-2022 | 09-2022)

Developed and maintained web
Worked with a team of engineers to design and implement new features.

- **Vue.js**
- **Python**

EDUCATION

Nuclio Digital School

Full Stack Development Master

- Sofware Development, Node.js, Express.js, React.js, API REST, CSS, MongoDB

I.E.S Arcipreste de Hita

Senior technician in web application development

-- HTML, XML, CSS, JAVA, SQL, ORACLE Database, Javascript, Apache

LANGUAGES

English: Professional

Spanish: Native