



Stelut Grigore Tomoiağa

Software Developer

Contact

Web

www.steluttomoiaga.com

GitHub

StemiTomy

LinkedIn

stelut-tomoiaga-b65300196

E-mail

stemitomy@gmail.com

Phone

+34 684 118 554

Address

Oliva (46780), Valencia, Spain

Skills and competencies

- Personal skills
 - Collaborative
 - Critical thinking
 - Proactive
 - Problem Solving
- Languages
 - Spanish/Catalan C2
 - English C1
- Extras
 - Driving license B
 - Own car

Personal profile

I am a software developer, specialized in developing applications and microservices in development and production environments.

Education

ReactJS Bootcamp

Single Web App deploy (2023)

- I made a simply web app with React in jsx with the api of TMDB which let's you search your favorites movies, with authentication & deployed in AWS.

I.E.S. Jaume II el Just

Superior Degree in Multiplatform Applications Development. (2020-2022)

- I have learned to develop cross-platform applications with access to databases using languages, libraries and tools appropriate to the specifications.
- Studies mainly in Java, JavaScript, Python & SQL.

E-Commerce Web Development

Marketing Online (2019)

- Knowledge of search engine optimization, SEO and digital marketing.

Self-paced courses on Udemy, FreeCodeCamp and CS50, among others.

Work experience

Indra

Valencia

2 months

I contributed to the development of an application based on Spring Boot (Java) where I used technologies such as JS, HTML and CSS, with Bootstrap and Thymeleaf for the design. This application had connection and execution functionalities through JPA and JDBC in addition to being made using Hibernate and Maven.

was also responsible for ensuring security in the login process of the application, which was deployed in a MSSQL server environment on a Tomcat. In addition, I collaborated in the shared management of the application with my colleagues through SVN.

Finally, I was logging, debugging and documenting the applications that the company already had in addition to the newly launched one.

Software domains

Programming languages:

Java, Python, JavaScript, SQL(MySQL), HTML/CSS, Kotlin, Swift, and C#.

Structures/systems and frameworks:

MVC, REST, SpringBoot, React, Angular, Bootstrap, NodeJs, Django, Docker, JSON, XML, Git (GitHub) and other SVNs, Android Studio, among others.