ALEJANDRO MILLA RAMÍREZ

FrontEnd Dev - Computer Engineering and Business Management Graduate

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SUMMARY

FrontEnd developer with experience in iOS app development working on various projects with technologies such as Swift, SwiftUI and UIKit. I am deeply involved in the world of programming, which has also led me to become interested in web development and the initiation of personal projects in Python, Flutter and JavaScript (Vue, React). I obtainded a double degree in Computer Engineering and Business Administration from the Complutense University of Madrid, where I acquired general knowledge of computer architecture, programming, networks and security. I am fully willing to contribute my effort, commitment and desire to improve in my field adding corporate value.
Personal portfolio web: https://alejandromilla99.github.io/alexmilla-portfolio/

WORK EXPERIENCE

IOS DEVELOPER , DELOITTE   **2023 - PRESENT**

- Development of new views, functionalities and correction of incidents in various applications.
- Creation of new visual and functional components in the application architecture using Swift, SwiftUI and UIKit.
- In-app endpoints creation for connection with APIs.
- In-app webview treatment
- Daily dealings with the client on organizational issues and as a consultant in AGILE environment.
- Version control with SourceTree and Azure, frequent use of pipelines.
- Accessibility projects in banking area.
- Code documentation and use of Confluence.

FULL-STACK WEB DEVELOPER, LIVEMED IBERIA   **2022- 2023**

- Updating the company's application to Android API 30 with Android Studio and Eclipse.
- Working on web content creation with CMS via Wagtail.
- Front-End and Back-End development on the main website structured with Django and Odoo.
- Affiliate marketing with Amazon Affiliates and Google Ad Manager

EDUCATION

Double degree in Computer Engineering and Business Management   **2017 - 2023**

Universidad Complutense de Madrid
- Object-oriented programming, implementation of algorithms and data structures (C++ and Java)
- Web design (HTML, CSS, JavaScript, PHP)
- Networks and security (Linux, Shell)
- Databases (MySQL)
- Accounting, economic, financial and tax analysis of companies and projects, marketing and business organization
- TFG: Web application - Risk calculator for cancer patients using machine learning.
- SCRUM and AGILE methodologies in multiple projects.

ERASMUS+ Programme 2021 - 2022

Adam Mickiewicz University
- Industrial planning
- Mathematical and differential logic
- Google tools for marketing and business analysis

Baccalaureate 2015 - 2017

Colegio San José
- Modality of Sciences and Technology.

CERTIFICATES

- **Cambridge University**: CAE – Certificate in Advanced English (C1)
- **Rathdown School**: Language campus in Dublin, Ireland
- **Incomedia**: Certificate in web design and use of Incomedia Website X5
- **Google**: Certificate in Advanced Google Analytics
- **Google**: Certificate in Digital Marketing
- **Cognigy**: Certified Specialist in Cognigy.AI conversational artificial intelligence
- **Android ATC:** Flutter Certified Application Developer

SOFTWARE

Swift SwiftUI UIKit Flutter C C++ Java Python JavaScript HTML CSS MySQL Word Excel PowerPoint Camtasia Studio Visual Studio Eclipse Android Studio Odoo GitHub SourceTree VCS Django Azure Swagger Confluence Azure DevOps Bitbucket

SKILLS

Teamwork Assertiveness Commitment Creativity Proactivity Self-sufficiency Organization

LANGUAGES

- **Spanish**: Native
- **English**: Professional (C1)
- **German**: Basic (A2)