

# Kejvin Xhakaj

## Software Engineer

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### Education

- Oct 2018 - **Bachelor of Science in Computer Science**, *Empire State College*, NY, USA  
Jun 2022 Dual Degree Programme, Final Grade: 3.50 / 4.00
- Oct 2020 - **Bachelor in Computer Science**, *University of New York Tirana*, Tirana  
Jun 2022 Dual Degree Programme, Final Grade: 3.66 / 4.00

### Experience

- Jun 2022 - **Consultant - Salesforce Developer**, *Deloitte Digital CE*  
Jan 2024 Tirana, Albania
- Analysed, Designed and Implemented Salesforce solutions to customers from Test to Production in Sales, Service and Experience Cloud
  - Worked on different aspects of the project's lifecycle while collaborating with a tight team in an agile environment
  - Delivered features that improved the experience of hundreds of operators, who serve even more Businesses on the Salesforce platform

### Projects

- Jun 2023 **GES Service Cloud**, *Salesforce Developer*, DDCE
- Followed the software development lifecycle through all its steps in order to quickly deliver **Apex and Lightning Web Components** solutions
  - Developed and replaced the legacy email-to-case with a new **scalable** system that creates multiple Support Tickets from a single support email, greatly improving the case management experience of hundreds of important Business Customers
  - Designed, Developed and Delivered a feature-rich custom email composer well integrated with Salesforce in order to enhance support-to-client communications.
- Jan 2023 **IoT Salesforce Integration**, *Python Developer*, DDCE
- Python script to act on temperature readings captured from sensors of industry pumps connected to an on-site Raspberry Pi.
  - **Integrated** such solution with Salesforce to send platform events in the case of the detection of critical temperatures.
  - Provided the support team with **real-time** alerts of abnormal pump temperatures, greatly improving the team's efficiency during crises.
- Apr 2022 **GoodBooks**, *Backend Developer*, ESC
- Book Library Tracking Webapp built with Spring / Spring Security (Kotlin)
  - implemented authentication through **Spring Security**, MySQL database for storing user book selections, ratings, and reviews, presented in plain JS.
  - Book data retrieved through Open Library API
  - Implemented REST API services for the front and back end.
- May 2021 **SoundTrack**, *Backend - Frontend Developer*, UNYT
- Native Android app to track music albums and artists.
  - built with Android SDK in **Java**, authentication, and storage **Firebase**. Data received through the Music Brainz API.

## Technical Skills

- **Proficient:** Java, Kotlin, Apex, Salesforce, Git.
- **Conversational:** Spring Framework, Python, Javascript, Lightning Web Components, Azure DevOps.

## Languages

**Italian** Native Level  
**English** C1 - BSc, IELTS

**Albanian** Native Level  
**Japanese** JLPT N4 - Self-Learning

## Certifications

Feb 2023 **Certified CPQ Specialist**, *Salesforce*  
Oct 2022 **Certified Omnistudio Developer**, *Salesforce*  
Nov 2022 **Certified Platform Developer 1**, *Salesforce*  
Jul 2022 **Deloitte CE Salesforce Lab Developer Graduate**, *DDCE*, Tirana, AL  
Mar 2018 **IELTS**, 7.5 Band Score (C1)

## Personal

As an agile **Salesforce Developer** with an itch for **Kotlin** and efficiency, I'm always eager to learn more and nurture my professional career by going head-first into whatever comes my way. I'm not afraid to wear many hats, as I have invested my time in a plethora of related fields, like web development through **Spring**, mobile development in **Android Native** and many more projects on the way. **Confidence, Analysis and Team-Building** are my most valuable soft skills. Aspiring to be involved more and more in Security, Game Development and learning new languages.