

# Lucien Kayrouz

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## OBJECTIVE

Soon-to-be computer science graduate seeking a position as a mobile or web frontend developer. Strong skills in Dart, CSS, and JavaScript, as well as experience with React and Flutter frameworks. Proven ability to design and implement user-friendly interfaces and websites. Passionate about creating engaging and intuitive user experiences on both mobile and web platforms. Seeking a dynamic and innovative company where I can apply my skills and continue to grow as a developer.

## PROFESSIONAL EXPERIENCE

### *Rubble – Mobile Party Game*

*September 2022 – Present*

**Tools & Technologies:** Flutter, GraphQL, Fastify, Dart

**Key activities:**

- Used advanced technologies such as Flutter to develop complete front-end for web and mobile application while assuring code efficiency.
- Reduced redundancy using self-written custom components which were used repeatedly across the whole application.
- Overlooked back-end, which was implemented using GraphQL and Fastify to expand my knowledge on the subject and make sure all was written in accordance with the customer's demands

### *NFTbricks – NFT advertisement website*

*June 2022 – Present*

**Tools & Technologies:** React, JavaScript, CSS, HTML

**Key activities:**

- Created front-end user interface to advertise NFTs with NFTbricks using React.
- Supported the design process in building the user journeys, and integrations with platforms like MetaMask, OpenSea to create an NFT ecosystem

### *CookingHub – Mobile virtual cookbook*

*July 2022 – August 2022*

**Tools & Technologies:** Android Studio, Django, Java, Python, Figma, Volley

**Key activities:**

- Designed complete UI/UX on Figma, making sure that the design is efficient and user-friendly
- Implemented front-end for native Android app on Android Studio using Java, based on previously developed Figma Design
- Established connection between back-end, which was developed on Django using Python, and front-end using Volley

### *CourSeera – AUB Course Dictionary*

*October 2021 – November 2021*

**Tools & Technologies:** Java, Eclipse IDE

**Key activities:**

- Created a GUI application, using Java and Eclipse IDE, that allows the user to browse through the totality of the courses offered at AUB for a specific semester
- Added search characteristics and filters which are not available on the AUB website to ensure increase in efficiency and user satisfaction

### *Education/Mortality Study – Linear Regression Analysis*

*April 2022*

**Tools & Technologies:** Python, Jupyter Hub

**Key activities:**

- Took data from Dasl.com about both the mortality rate and the education rate in each US state.
- Ingested taken Data into Jupyter Hub to calculate correlation between both data sets, and increased study accuracy by bootstrapping given samples to perform a complete Linear Regression Analysis.

### *Inditex Report – Annual Report Analysis*

*April 2022*

**Tools & Technologies:** Microsoft Office

**Key activities:**

- Studied the financial statements, balance sheets, and segment data Inditex between 2015 and 2020.
- Developed a complete analysis of their annual reports using Microsoft office, studying the causes behind increase/decrease of revenue after each year.

## INTERNSHIPS

### *Bureau Hamid Kayrouz S.A.L. – Beirut, Lebanon*

*June 2019 – July 2019*

- Followed different projects each week, spent days both in the office and on-site, wrote a complete report at the end of each week about workers performance and project progress.
- Learned about the complete life cycle of a project and the company hierarchy, gained knowledge on how to respond to problems in a company and how to get, fund, execute, and close project while focusing on increasing efficiency and effectiveness.

## EDUCATION

### *American University of Beirut – Beirut, Lebanon*

*August 2020 – May 2023*

- **Bachelor** of Computer Science
- **Minor** in Business Administration

### *American University of Paris – Paris, France*

*January 2022 – May 2022*

- Full semester exchange program for BSc

### *College Notre Dame de Jamhour – Beirut, Lebanon*

*September 2004 – June 2020*

- French and Lebanese baccalaureate, Mathematics emphasis

## ADDITIONAL EXPERIENCE

**Skills:**

- **Programming Languages:** Python, Java, Kotlin, Swift, Dart, JavaScript, C++, HTML5, CSS3, SQL
- **Technologies:** React, React Native, Flutter, Android, iOS, GraphQL, Django, Fastify, Angular, Tableau
- **Others:** Highly proficient in Microsoft Office Suite, basic UI design, project management and marketing skills

**Languages:**

- Fluent in written and spoken English, French and Arabic

**Sports & Competitions:**

- Lebanese alpine ski champion in 2014 and 2018; represented Lebanon in many FIS competitions worldwide since 2014 to present.