

# Edwin Odeimi

+33 (0)6 79 79 99 78

eiodeimi@gmail.com

3 rue de Panicale

78320, La Verrière, FR

<https://www.edwinodeimi.com>

## SKILLS

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|--------------------|----------|-------------------|---------------|
| • Microsoft Office | • C      | • Git             | • SQL & NoSQL |
| • C#               | • Java   | • HLSL            | • MATLAB      |
| • C++              | • Python | • JS, NodeJS & TS | • PsPice      |

## EXPERIENCE

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- 01/2018-05/2021 **Assistant at network & telecom office**, Lebanese American University, Byblos, LB
- Charged with ADSL network router setups and relays
  - Quantified and accounted for internal connections on high activity hours
- 06/2020-08/2020 **Full-Stack Web Development Intern**, Eurisko Mobility, Adma, LB
- Trained for backend and frontend web dev using NodeJS and Angular
  - Focused on form integrations in a real client project as part of a team

## EDUCATION

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- Graduating 06/2023 **M2 Manager in Game Programming**, PULV, La Défence, FR
- Graduated 05/2021 **Bachelor of Computer Engineering**, Lebanese American University, Byblos, LB
- Graduated 06/2016 **LB Baccalaureate GS**, Collège des Frères Maristes Champville, Dik El Mehdi, LB

## Memberships

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- 09/2018-05/2021 **Robotics Club**, Lebanese American University, Byblos, LB
- Charged with leading the design and execution of 2 workshops to introduce freshman students to robotics using Arduino and Raspberry Pi controllers
  - Participated in the newsletter updates
- 09/2016-05/2017 **Institute of Electrical and Electronic Engineering (IEEE)**

## Relevant and Distinguished Achievements

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### Game Development

- ALT.CTRL.GDC San Francisco Event (Unity)
  - Developed a western themed handcar seesaw controller
  - Selected to participate in the international event in San Francisco
- Christmas Unreal Engine Game Jam
- Ludum Dare Game Jam (Unity)
- Godfather-Godmother Game Jam (Unity)
- ... *and more*

### Engineering

- Engineering FYP: Automated E-bike
  - Received the 2<sup>nd</sup> highest grade of A-
  - Converted a Bicycle into an E-bike
  - Built an electronically and mechanically controlled gear shifter
- RNA Sequence Search (Similarity Based)
- Age Detection Supervised Learning Project
- Custom Paint Desktop Application
- ... *and more*

More projects, details and demos can be found on my personal website: <https://www.edwinodeimi.com>

## Languages

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English (fluent)

French (fluent)

Arabic (Native)