

Gabrielle Abboud

Software Engineering Student

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Professional Experience

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|-------------------|---|
| 06/2022 – 08/2022 | Frontend Developer Intern, Siren Analytics <ul style="list-style-type: none">• Built multiple screens using Angular technology.• Used Jira to track my work and applied agile methodologies.• Experience with Github, Git, Source Tree and Postman. |
| 02/2022 – 06/2022 | Programming tutor <ul style="list-style-type: none">• Tutored Java, Object Oriented Programming, Html&CSS remotely. |
| 06/2021 – 08/2021 | Introduction to code verification Why3/WhyML - Internship, Saint-Joseph University -USJ, Beirut, Lebanon <ul style="list-style-type: none">• Why3/WhyML and its extraction to OCaml and Scala.• Translate WhyML code to Scala following Why3's extraction Abstract Syntax Tree. |

Education

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| 2018 – 2023 | Computer Engineering,
<i>Saint-Joseph University -USJ, Ecole Supérieure d'ingénierie de Beyrouth, Beyrouth.</i> |
| 2015 – 2018 | Lebanese Baccalaureat, General Science with distinction,
<i>Collège des Soeurs des Saints Coeurs, Andaket, Lebanon</i> |

Projects

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|-------------------|--|
| 01/2022 – 05/2022 | Smart Clamp meter Project, Javista
Created an internet-connected Clamp-meter that sends the measurements to a Power Apps application using Azure Cloud server. |
| 11/2021 – 12/2021 | Data Science Project
Data analysis for the top universities in the world using webscraping and data cleaning. |
| 09/2021 – 12/2021 | Web Development Project,
Built a Travel website using React and redux, MongoDB and nodejs.
Built a Camping website in Angular. |

01/2022 – 05/2022

Machine Learning Project

NYC Taxi fare prediction using sckitlearn, pandas and tensorflow.

Organization

2021 – present

All Girls Code, Member of a Technical team

Prepare workshops in the Tech field such as computer vision, cybersecurity and programming languages aiming at empowering young females in STEM in the MENA region.

Skills

Professional Skills:

Operating Systems: Linux, SunOS, Windows. Information systems: MySQL, MongoDB

Programming Languages: Java, C/C++, Bash, Python, Html/CSS , Matlab

Cloud : AWS, Azure, beginner in Docker/Kubernetes

Methodologies: Scrum, Agile

DevOps : CI/CD, jenkins, notions of Ansible.

Tools Networks: Wireshark, PacketTracer, Putty

Compilers: Lex and Yacc tools.

Personal skills:

Excellent Communication, Remarkable Management Skills, Problem Solving, Team spirit.

Certificates

- Cisco: Introduction to Network

Languages

- Arabic , Native
- English, Fluent
- French, Fluent