Miss ALAA ALBAST
COMPUTER SCIENCE
alaa.albast@outlook.com- +96171723194
http://www.linkedin.com/in/alaa-albast
Beirut, Lebanon

SUMMARY

Excited to bring cutting-edge skills and fresh perspectives to the tech industry. A computer science professional with a Bachelor's degree and currently pursuing a Master's degree. Adept in multiple programming languages, advanced OOP concepts, and Agile methodologies, bring a unique blend of technical expertise and innovative problem-solving. My passion for continuous learning, quick adaptability, and strong communication skills set me apart as a standout candidate ready to make a significant impact.

EDUCATION

Master's degree: COMPUTER SCIENCES(Undergraduate)
Lebanese University, Faculty of Sciences, Beirut 2024 –Present
Bachelor's degree: COMPUTER SCIENCES
Lebanese University, Faculty of Sciences, Zahle 2021 – 2024 with an GPA 3.6

SKILLS

- Programming Languages: Java, C, Dart,C#, PHP, Python, Kotlin
- Frameworks: Java Spring Boot ,Flutter ASP.NET, React.JS
- Web Technologies: JavaScript, HTML, CSS
- Advanced OOP: Design Patterns ,Streams, Lambda Expressions
- Database Management: MySQL, Oracle, Firebase, PostgreSQL
- Operating Systems: Windows, Linux
- Agile Methodologies: Scrum, XP
- Networking: General Knowledge, Network Security
- Additional Skills: Communication, Problem Solving, Troubleshooting , Quick Learning

INTERNSHIPS

Full Stack Developer:

Apliman , Beirut June 2025 _Present

- Worked across Java Spring Boot and Flutter to develop and enhance full-stack applications. Implemented backend APIs and secured data flow using Spring Boot, while building responsive mobile interfaces with Flutter. Contributed to debugging, model refinement, and cross-platform feature integration in an agile development environment.

LANGUAGES

Arabic Native
English Intermediate
French Intermediate

PROJECTS

BillingSystem
Web /May 2025
Technique: *Java Spring Boot, React.JS. PostgreSQL*
AttendEase(Senior Project)
Mobile Application / June 2024
Technique: *Kotlin ,Firebase*

CERTIFICATES

• Certification of course completion **the Teaching Women Enhanced English** with USPEak(180 hours)

April,2023

• *Certification of course completion the **WORK READY NOW TRAINING PROGRAM** with centreMINE (30hours)*

November,2023

• Certification of course completion the ***ROBOTICS TRAINING PROGRAM with DOT** (60hours)*

November,2022

VOLUNTEERING

Coordinator
Centre MINE / February 2023 – July 2024
Ambassador
HultPrize / November 2023 – May 2024