

DANA RAFIC KOJOK

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PROFESSIONAL SUMMARY

Motivated Computer Engineering student with hands-on experience in cybersecurity and PCB/circuit design, alongside a solid foundation in programming, databases, and hardware simulation. Trilingual in Arabic, English, and French. Seeking an entry-level role in Cybersecurity, Software Engineering, Embedded Systems, or QA Testing where technical skills can be applied and further developed.

TECHNICAL SKILLS

- **Programming & Web:** Java, C, Assembly, PHP, JavaScript, HTML, CSS, XML, Mobile Applications
- **Databases:** MySQL, SQL Server
- **Cybersecurity:** Fundamentals of security principles, threat awareness, and safe system practices
- **Hardware & Circuit Design:** Arduino, LTspice, Proteus, EasyEDA
- **Tools & Software:** MS Office (Word, Excel, PowerPoint)

CORE COMPETENCIES

- Technical troubleshooting & analytical thinking
- Circuit design and PCB layout
- Cybersecurity fundamentals & risk awareness
- Attention to detail (QA testing, data accuracy, reporting)
- Fast learner with strong adaptability to new tools and systems

RELEVANT EXPERIENCE

Cybersecurity Intern — *BMB Group, Hazmieh* Jan 2026 – Feb 2026

- Assisted in identifying and assessing basic security vulnerabilities within company systems
- Supported the team in monitoring systems and applying security best practices
- Gained exposure to real-world cybersecurity workflows and incident awareness
- Contributed to documentation of findings and recommended safeguards

EasyEDA Intern (Remote) — *Online (France)* Jan 2026 – Feb 2026

- Designed and simulated circuit schematics and PCB layouts using EasyEDA
- Applied electronics fundamentals to build and test functional circuit designs
- Collaborated remotely on design reviews and iterative improvements

Technical & Academic Projects

- Developed applications using Java and C, applying problem-solving and logical programming concepts
- Designed and built responsive web pages using HTML and CSS
- Created and managed databases using MySQL and SQL Server, including data queries and structure design
- Conducted system simulations using Proteus and LTspice to test and validate technical designs
- Debugged and tested code to identify issues and improve functionality

EDUCATION

Bachelor of Science in Computer Engineering — *Lebanese International University (LIU), Beirut* Oct 2023 – Present

LANGUAGES

Arabic — Native | English — Fluent | French — Advanced

REFERENCES

Available upon request