HANEEN YOUSSEF KODAMY
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OBJECTIVE
Highly motivated Computer Science student seeking a challenging role as a Web Developer or Data Analyst. Leveraging my strong foundation in mathematics, programming languages, and development skills to contribute to innovative projects and deliver exceptional results.

EDUCATION

❖ **2021-2023(Expected date of graduation) LIU-Saida Campus,** BS degree in Computer Science
  ➢ Related courses included:
    - Programming languages: Java, C sharp
    - Conceptualized, planned, and designed websites from front-end to back-end using Html, CSS, JavaScript, and PHP
    - Developing mobile applications using Android Studio
    - Database and dealing with data using MySQL
    - Well-versed Robotics Design & Coding

❖ **2018-2021 LU-Nabatieh Campus**, BS degree in Mathematics
  ➢ Related courses included:
    - Bilinear Algebra-Arithmetic Algebra
    - Complex Analysis-Functional Analysis
    - Algorithm
    - Metric Topology

❖ **2017-2018 Manarat Jabal Amel High School-Marwanieh,** BAC 2 General Science degree

Experience:
Data Analyst Intern at Arcina Risk Group, California
- Conducted data filtering and created reports using Excel
- Performed data modeling in Excel and analyzed data using the Knime platform
- Developed web API flows as part of data analysis processes.

Independent Web Development Projects
- Successfully completed web programming projects using HTML, CSS, and JavaScript
- Implemented interactive features and responsive designs

ADDITIONAL PROGRAMMING SKILLS

- Python (including libraries for data analysis: Pandas, NumPy, Matplotlib)
- Dealing with Datasets using Jupyter/PyCharm
- C sharp
- React
- NDG Linux Essentials
- Networking
- C Language
- Knime

COMPUTER SKILLS

Proficient in Microsoft Office Suite (Word, PowerPoint, Excel)

PERSONAL SKILLS

- Excellent time management and organizational abilities
- Adaptability to changing environments and technologies
- Strong project management skills with a team-oriented approach

REFERENCES

Available upon request.