

Adnan M. Kabbani

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EDUCATION

Lebanese American University, Beirut, Lebanon

Expected Graduation, May 2025

B.S. in Computer Science

- **Related Coursework:** Data Structures & Algorithms, Objects & Design, Computer Organization & Programming, Combinatorics, Machine Learning, Artificial Intelligence, Object-Oriented Programming, Statistics & Applications

EXPERIENCE

Lebanese American University, Beirut, Lebanon

September 2023 – Present

Computer Center Administrator

- Installed and configured software applications and operating systems.
- Supported network connectivity and resolved connectivity issues.
- Participated in IT projects, including system upgrades and network maintenance.
- Collaborated to ensure efficient IT operations within the university.

PROJECTS

Stock Predictor Project:

January 2024 – February 2024

- Built a machine learning model to predict stock prices based on historical data.
- Employed time series analysis and recurrent neural networks (RNNs) to forecast future stock prices.
- Achieved competitive accuracy in short-term stock price predictions.

Database Development using Oracle Software Project:

November 2023 – December 2023

- Developed database schemas, tables, and relationships to meet specific project requirements.
- Utilized Oracle SQL for creating queries, stored procedures, and triggers to ensure efficient data retrieval.
- Implemented data security measures and access controls to safeguard sensitive information.
- Conducted performance tuning and optimization to enhance database responsiveness.

Personal Website Development:

October 2023 – November 2023

Freelance

- Designed and developed a personal website to showcase my portfolio and projects.
- Utilized HTML for structuring, CSS for styling, and JavaScript for interactive elements.
- Demonstrated proficiency in creating a responsive and visually appealing web design.
- [Personal](#) and [Autoperformance](#).

Image Classification Using Deep Learning Project:

September 2023

- Trained the model using a large dataset and implemented it in a user-friendly application.
- Developed a deep learning model to classify images into predefined categories.
- Utilized transfer learning with pre-trained models to improve accuracy.

ACTIVITIES AND LEADERSHIP

LAU Computer Science Club Member, *Helped Organize University Events done by our club.*

2022-Present

Teaching Assistant for Object Oriented Programing and Objects and Data Abstractions.

2023-2024

SKILLS

Programming: Java, Python, JavaScript, HTML/CSS, SQL, Node.js, React.js, Next.js, C++, C, Swift (iOS), Flutter

Tools: Android Studio, IntelliJ, PyCharm, Eclipse, AWS, Jupyter Notebooks, Git, Bootstrap, TensorFlow, Docker