Nour Obeid

Lebanon - North Lebanon

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Personal Details

- Date of Birth : 01/01/2002
- Nationality   : Lebanese

Education

- **American University of Beirut**   08/2020 - 12/2023
  Bachelor degree of computer science
  4.05/4

- **Exchange year funded by US (YES) program**   8/2018 - 6/2019
  Geneva high school - Illinois,USA
  4/4

Skills

- Mathematics , Data structures and algorithms, Software development methodologies, Database management, Web development , Communication and collaboration , Time management , Problem solving
- Digital skills, Soft skills, Python, Java, JavaScript, Databases, C#, C, MySQL, Dot Net, React.js, SQLite, HTML, Flutter ,firebase, CSS, Software engineering

Experience

- **Arche Nova -Tripoli**   07/2022 - 08/2022
  Non-academic internship
  Assisted in the finance and the livelihood department
  Assisted in field visits for the NGO
  Archiving and translating from Arabic to English

- **Bennet Ranville**   March 2024 - June 2024
  AI Specialist/Engineer Intern
  - Added AI features to existing applications to enhance functionality.
  - Collaborated with cross-functional teams to integrate AI solutions.
  - Assisted in the deployment of AI systems.

Volunteering

- ▶ Nation Station: conducting assessments and distributing food boxes following the Beirut explosion in Geitawi, Beirut

  ▶ Autism Awareness Association: raising awareness about Autism

  ▶ Maidat Al Mahaba: cooking and serving food for homeless people in Al Mina, Tripoli

  ▶ Youth Association for Blind: typing books that will be used by people with visual impairment

  ▶ Anera: packaging food boxes to be delivered to the people in need

  ▶ AUB Insight Club: distributing clothes and snacks for kids refugees at Al Yasmin camp in Al bekaa

  ▶ Lebanese Civil Defense: I was a volunteer with the LCD for few months in the summer of 2020

▶ Mmkn: Coordinator (monitoring the educational sessions offered by the NGO, taking attendance, and following up with volunteers).

Achievements & Awards

- BUBW Intercultural conference : Attended the BUBW conference in FLORIDA, USA
- FAS Dean's Honor list (all semesters)
- HES - USAID full scholarship : Fully funded scholarship to complete my BS at AUB
- Qatar scholarship education above all program : Awarded another scholarship that aims at d, by providing students with many civic engagement opportunities, and connecting them locally and internationally through Qatar Connections.

Certificates

- ◎ Psychology and Political Activism Course - US Embassy.

  ◎ Public speaking workshop- AUB USAID.

  ◎ Digital media workshop- AUB USAID.

  ◎ Reflective writing workshop- AUB USAID.

  ◎ Female Empowerment in Higher Education- Erasmus programs.

  ◎ Soft skills - Erasmus Training Programs.

  ◎ Digital Skills- Erasmus Training Programs.

  ◎ Gender equality awareness- Erasmus Training Programs

  ◎ Completion of the YES program- US Department of State.

  ◎ International Education Week- US Department of State

  ◎ More than 100 voluneeting hours- US Department of State.

Courses Project

- Blood Donation Management System (01/2022 - 04/2022)
  ▶ Developed and designed a GUI that enables health sector workers to add blood units to the system, checks for the availability of such units, and deletes the used ones from the system.
  ▶ Supported the basic relational database operations.
  ▶ Built using Java, JDBC, SQL, and MYSQL .

  Connect4 (10/2022 - 12/2022)
  ▶ Developed the software for the connect4 game that enables the player to play with a bot.
  ▶ Built using C .

  Power Zone (02/2023 - 04/2023)
  ▶ Developed a website that aims at providing a way for online gym subscription, allows the users to book for classes, view their personal schedule, do their ideal weight calculations, and track their monthly progress.
  ▶ Built using HTML, CSS, React, .Net, SQLite, and Bootstrap.

  QuickGrab (9/2022 - 12/2022)
  ▶ A website that allows markets to display their products and receive orders from clients who can choose between a delivery and a pick up option.
  ▶ Built using CSS, Html, Bootstrap, .Net and Sqlite.

  Machine Learning (02/2023 - 04/2023)
  ▶ Trained models on the HIGGS Boson data set using logistic regression, XGBoost, and neural network.
  ▶ The best implemented model built using neural network and has an accuracy of 75.7%.

  ▶ Final Year Project (8/2023 - 11/2023)
  - Applied advanced computer vision and machine learning techniques to detect and live track kidney scopes during endoscopic surgery.
  - The best reached accuracy is 98% and the dice score was 91%.