RASHA HAMMOUD

TELECOMMUNICATION AND COMPUTER ENGINEERING

--- ABOUT ---

▼ rashahammoud120@gmail.com

% www.linkedin.com/in/rhammoud

□ Lebanese

70 857 949

LANGUAGES

Arabic Native

English Proficient

French intermediate

SOFT SKILLS

Problem-solving Analyzing issues, identifying solutions, and making sound decisions.

Teamwork Collaborating with others to achieve common goals and working well in group settings.

Leadership Guiding and motivating others, taking initiative, and being responsible for outcomes.

Adaptive Mindset Skilled in navigating dynamic technology landscapes, transforming challenges into opportunities, and committed to innovating solutions through strategic experimentation and exploration.

— INTERESTS —

Explore

Coding

Sketching

Aspiring Engineer | Enthusiastic Learner and Collaborator

PROFILE SUMMARY

Telecom & Computer Engineering Student | Seeking Internship

Third-year student of Telecom & Computer Engineering with a focus on Al and machine learning. Eager to apply coursework knowledge in real-world projects. Seeking internship to gain hands-on experience and contribute to innovative initiatives.

— EDUCATION —

Electrical engineering From September 2021 to July 2026

Lebanese University-Faculty of engineering Al Hadath, JL, Lebanon

High school degree From September 2016 to July 2021

Tebnine High school Tebnine, NA, Lebanon

PROFESSIONAL DEVELOPMENT -

Supervised Machine Learning: Regression and Classification

Built machine learning models in **Python** using popular machine learning libraries NumPy and scikit-learn. Built and trained supervised machine models for prediction and binary classification tasks, including linear regression and logistic regression.

Introduction to Artificial Intelligence

Skilled in comprehending the core principles of artificial intelligence, particularly in areas such as machine learning, deep learning, and neural networks.

Data Analysis

Proficient in data cleaning, visualization, and statistical analysis.

Web

Development

Proficient in frontend technologies such as HTML, CSS, and JavaScript, with a strong foundation in SQL. Possessing a certificate from IEEE, showcasing dedication and expertise in

the field of computer science and engineering.

Cisco Certified Network Associate (CCNA1)

Demonstrates foundational knowledge in networking, including network fundamentals, routing and switching technologies, IPv4 and IPv6 addressing, subnetting, and network security

principles.

- PROJECTS —

Social Media Simulator

Game

Designed an immersive social media simulation experience, blending interactive features with a robust backend database infrastructure using MYSQL, all implemented using C#.

Mario Website

Created a dynamic website featuring a collection of games, skillfully designed with HTML, CSS, and JavaScript for an

interactive and engaging user experience.

Wind Energy Simulator

Model and simulate the behavior of a wind turbine using MATLAB and analyze its performance in term of power output

and efficiency.

- SKILLS —