Dina Dalloul

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EDUCATION

Effat University   Aug 2020 - June 2024
Computer Science - Cyber Security concentration   GPA: 3.97/4.0

CERTIFICATES

CCNAv7: Introduction to Networks   June 2022 - August 2022

CEH - Certified Ethical Hacker   2022

PROJECTS

ATM Machine   May 2022
PL: Java   ATM.git
- The user can deposit, withdraw, generate a credit Card. All of the users' information is stored in a file
- Object oriented programming has been used in the project

Network Topology   May 2022
Software: Cisco Packet Tracer   Network-Topology.git
- Designed a network topology for 2 companies

Web Development - Designet   May 2022 - Current
PL: HTML,CSS,PHP,JavaScript
- Developing user-friendly website for a startup business, with real- time communication, payment, offer deals pages

Web Development - PLO   Dec 2021
PL: HTML,CSS,PHP,JavaScript
- Developed a website for our university to manage the program learning outcomes of our department

Other Projects
- **University Information Data Entry :** Coded using C++, used for entering the information of university students and coursers taken by students
- **Photography Studio :** Created a database for a photography studio
- **Text Processor :** Takes files as input and displays a menu of options for processes that can be done on the file - Python

ACHIEVEMENTS

Dean's List		2020-2022
Paper Publication	A Survey of AI Solutions in Response to the COVID-19 Pandemic and Vaccines	2021
Conference Participation	Paper Title: A bibliometric Analysis of COVID-19 and Vaccines	2021

TECHNICAL SKILLS

Programming languages: C++, Python, Java , PHP   **Web Technologies:** HTML, CSS, JavaScript
Miscellaneous: MySQL, Latex, MatLab

RELEVANT COURSEWORK

Computer Science: Object Oriented Programming, Computer Networks, Web Application Development, Advanced Programming, Computer Architecture and Organization, Information and Cyber Security, Database Systems, Introduction to Computing, Digital Skills
Mathematics: Statistics for Computing, Numerical Analysis, Discrete Maths, Calculus for Engineers II, Calculus for EngineersI