# SANAD ABO ABED

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## SUMMARY

Software Engineering B.Sc. student at Sami Shamoon, with three semesters remaining and an 80 GPA.

## EDUCATION

**B.Sc. Software Engineering | SCE Beer Sheva (2021 - Present) Specialized in cyber security.**

- Specialized in **cyber security.**

**Relevant Courses Completed:**

- C Programming | Grade: 89
- Object-Oriented Programming (C++) | Grade: 91
- Data Structures | Grade: 91
- Algorithms | Grade: 89
- Python | Grade: 80

## TECHNICAL SKILLS
* **Programming Languages:** C, C++, C#, Java, Python.
* **Web Development:** HTML, CSS, Node.js
* **Databases:** SQL, MongoDB
* **Operating Systems:** Windows
* **Additional Skills:** Data Structures, Problem-solving, Teamwork, Cloud Security

## PROJECTS
- **Web application project:** "I designed and developed a web application using React, incorporating HTML, CSS, and JavaScript, focused on community banking. The application aims to provide users with an easy-to-use interface for managing their finances, while also promoting community involvement and engagement.". link

- **Web application project**: "I designed and developed a web application using C# .NET focused on birdhouses. This project allows users to purchase various types of birds from the website. Users can select their desired bird by specifying its type, color, or gender, along with all its necessary requirements.". link

- **Web application project**: " I designed and developed a web application using C# .NET, specializing in an online library system. This project allows users to efficiently purchase books through the website, providing a streamlined interface for selecting books by category or title.". link

- **Cyber project**: "I developed a project using Python to monitor the suspect process and its child processes, detecting any anomalies.". link

## UDEMY COURSES
The complete 2023 Web Development Bootcamp. certificate
Ultimate AWS Certified Cloud Practitioner CLF-C01 & CLF-C02.in progress

## WORK EXPERIENCE
Mentor for C and C++ courses, where I provided guidance and mentorship to junior students in these programming languages. 2022

## LANGUAGES
Hebrew - Advanced
English - Advanced
Arabic - Native language