ITAI
BENJAMIN

ABOUT ME

As a Software Engineer student, I am dedicated to improving my skills through hands-on learning, solve real-world problems and gain practical experience. I am a well-organized and collaborative team player with strong communication and analytical abilities. With completed courses in Data Structures and Algorithms, Operating Systems, Databases, and more. Achieving an 82 average with higher grades in programming courses, I am confident in my ability to contribute to any team. I aspire to continuously grow as a professional and be a valuable asset to any organization.

EDUCATION

Bachelor of Science in Software Engineering - Student
Braude College of Engineering
2020 - 2024

PERSONAL PROJECTS

Client-Server Shop management
In a School Project we developed a Java-based client-server application using the Object Client Server Framework (OCSF) and MySQL database to manage product stock, orders, user roles, and customer orders. (Java, OCSF, SQL, Client-Server, OOP)

YouTube Downloader
As part of this personal project, I utilized the pytube and moviepy libraries in conjunction with customtkinter to develop a Python-based program. The program features a modern and intuitive user interface and allows users to easily download YouTube videos with ease. Through this project, I honed my skills in Python development and gained valuable experience in creating user-friendly applications.

SOFTWARE ENGINEER STUDENT

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SKILLS

- Problem Solving
- Logical Thinking
- Fast, effective self-learning.
- Team Player
- Communication

PROGRAMMING

- Python
- C
- Java
- SQL, MongoDB
- Javascript
- HTMl , CSS
- React, Nodejs
- Linux, Mac, Windows