Daniel Podolsky

⦿ Central District, Israel · ✉ lambodol76@gmail.com · in/daniel-podolsky-341901242 · github.com/DanielPodolsky

SUMMARY

A second-year B.Sc. Computer Science student who loves coding. Beyond my coursework, I am studying additional courses independently, constantly expanding my skills.

EXPERIENCE

Full-Stack Engineer

Codecademy   **December 2023 - Present**

· I am currently enrolled in a Full-Stack Engineer course on Codecademy.com. Enthusiastic about technology and coding, I am immersing myself in a comprehensive learning journey to become proficient in both front-end and back-end web development.

Combat Medic

I.D.F   **December 2018 - August 2021**

· As a Combat Medic in the Israeli Defense Forces (I.D.F), I operated at the forefront of medical care, combining lifesaving skills with combat readiness in high-pressure environments. In my primary missions, I got to provide immediate medical aid to injured soldiers on the battlefield, often under intense circumstances where split-second decisions were critical.
· This experience taught me the importance of calmness under pressure, quick decision-making, and effective communication within a high-stakes environment.

PROJECTS

Playlist4U

github.com/DanielPodolsky/Playlist4U

· Developed a user-friendly website that enables users to create personalized music playlists directly from Spotify's extensive database. With this platform, users can pick up their favorite songs, organize them into playlists, and assign unique titles to each compilation.
· Once you create a playlist and name it, users can export it directly to their own Spotify accounts with just a click of a button. This seamless integration with Spotify's platform ensures that users can access and enjoy their curated playlists across all their devices, whether they're at home, on the go, or anywhere in between.
· Technologies: React, CSS, HTML, JavaScript, GIT.

EDUCATION

B.Sc in Computer Science. GPA: 85.7

Holon Institute of Technology · 2025

Full matriculation, majored in Computer Science.

Ort Afridar · Ashkelon, Israel · 2018
· Awarded High School Diploma of Excellence
· English - 5 Units
· Mathematics - 5 Units
· Computer Science - 10 Units
· Was in Mofet class since 8th grade

COURSEWORK

Object-oriented programming (OOP) - Final grade: 95

H.I.T · Teamwork, Collaboration, Curiosity, Object-oriented design
· Coordinating on code with a small group of people. Self learning

Advanced Programming - Final grade: 92

H.I.T · Proficiency in programming language, Algorithmic problem-solving, Code optimization, Resourcefulness

Discrete Math - Final grade: 90

H.I.T

Software Engineering- Final grade: 100

H.I.T

Introduction to Data Science - Final grade: 92

H.I.T

SKILLS

C, C++, JavaScript, React, HTML, CSS, Python, SQL, GIT

Hebrew: Native
English: Full professional proficiency
Russian: Basic