

# Amnon Tamsut

Software Developer

Email: AmnonTamsut66@gmail.com

Phone: +972 52-4380042

GitHub: <https://github.com/AmnonTamsut>

LinkedIn: <https://www.linkedin.com/in/amnontamsut>

**SUMMARY** Enthusiastic and knowledge-oriented Computer Science student in my final year. Seeking a Developer role. Bring experience with Python, Java, and OOP principles to the table.

**SKILLS** Python • Java • CPP • React • NodeJS • C • Spring boot • C#

Acquired a diverse set of programming competencies utilized across various projects and assignments.

Leveraged C#, Java, and Spring Boot to develop robust, efficient, and scalable web applications and services.

Gained experience working with **JAVA**, **CPP**, and **Python**.

## TECHNICAL SKILLS

**FastAPI** • Linux • Kotlin • **Docker** • Jenkins • MongoDB

## ADVANCED CONCEPTS

Networking protocols • Object Oriented Design • OOP • AGILE • SOLID • TDD • Algorithms

## EDUCATION

**B.Sc. Computer Science** | HIT, Graduation 2024

Cultivated a solid foundation in Computer Science principles and modern development practices.

Gained proficiency in various programming languages and tools, strongly emphasizing problem-solving, **Data Structures**, **Algorithms**, and software design. This academic journey has equipped me with the necessary skills to excel in diverse technology-driven environments.

## Languages

Hebrew | Native

English | Fluent

Spanish | Competent

## PROJECTS

### Arkanoid

Block Arcade Game | **Java**

Applied OOP principles and design patterns in developing an engaging arcade game, emphasizing comprehensive system design before programming for robust architecture.

### Stocky

**Stock Tracking App** | **Python**

An app written in **Python** uses **FastAPI**, and MongoDB, and consists of three microservices, each in a Docker container for efficient deployment. It lets users view real-time stock prices, manage a watchlist, and track specific stocks.

### Paint App

Paint app for Android | **Kotlin**

Developed an Android app in Kotlin in which the user can draw on the screen and choose a color.

## WORK EXPERIENCE

**Coding Instructor** | **Amit College**

Taught courses in **C** programming and **Python** to undergraduate students.

Developed engaging lectures, assignments, and practical projects.

Mentored students in software development best practices.

**Technical Support** | **Evolution VIP**

In my role at Evolution VIP, I was part of a vibrant, technology-driven team, providing customer support for website-related issues. This experience has honed my abilities to thrive in a demanding and fast-paced setting.