

# Hanan Ben Shabat

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🌐 [LinkedIn](#) | 🐙 [GitHub](#) | 🌐 [My resume website](#)

## Skills

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- Unity | C | C++ | C# | Python | Java | Spring | .NET | HTML | CSS | Tailwind CSS | daisyUI | JavaScript | TypeScript | jQuery | CosmosDB | MongoDB | OracleDB | NodeJS | Express | Mongoose | React | Redux | React WebGL | Vime.JS | Angular | OpenGL | Git | GitHub | Bitbucket | Trello | Slack
- Azure | Docker | Unit Testing | Selenium | Maven | Lambda | OOP | RESTful API
- Frontend | Backend | Full-Stack | Game Development | Hebrew – Mother Tongue, English – Fluent speaking, reading, and writing.

## Education

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🎓 **B.Sc. Software Engineering**    🌱 **Afeka College of Engineering**    📍 Tel Aviv, Israel    📅 2018 - 2022

- Major in Software and Information Technology.

## Military Service

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🛡️ **Full-Stack Developer**    🇮🇱 🇦🇪 🇮🇱 **HataL, IDF**    📍 Lotem-Tsrifin, Rishon-Lezion, Israel    📅 2015 - 2018

- Developed client side in Angular and server side in .Net.

## Projects

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- **PokerZone** 🔗 | 📺

C#, Unity, WebGL, React, Redux, NodeJS, MongoDB

Sessions based Authentication app that uses cookies. Upon authenticated, displays a 3D Poker game with a character creator and a facial expression system. The user and his player data are saved in the cloud.

- **FPS** 🔗 | 📺

C#, Unity

3D First Person Shooter game between two teams of two players, where the player is in one of them.

- **Integrative Software Engineering** 🔗 | 📺

Java, Spring, React, NodeJS, MongoDB

I was the Database Administrator in a team of 5 software engineers developing client/server system with our own API. The final product is a web app that helps the user create a watch list of movies/tv series they intend to watch, rate and view ratings of movies/tv series from other users.

- **Relational DB GUI** 🔗 | 📺

Python, SQLite, Tkinter, pandas

Graphical User Interface for inserting and displaying SQL queries, an explanation of their output and viewing their output from Chinook Data Base.

- **3D Fundamentals** 🔗 | 📺

C++, OpenGL

Different camera view options over a detailed 3D map: Hills, River, Bridge, and a train moving on rails.