

David Tabibov

Israel | davidtabibov2@gmail.com | 053-7228231 | [GitHub](#) | [Portfolio](#) | [LinkedIn](#)

Summary:

Motivated and fast-learning Full Stack Developer with hands-on experience in building web applications using modern technologies.

Strong understanding of both frontend and backend principles.

A proactive and collaborative team player with strong problem-solving skills and a passion for continuous learning.

Education:

[Full Stack Web Development Bootcamp](#)

HackerU | 2024 – 2025

- Practical training in frontend and backend development using JavaScript, Python, React, Node.js, MongoDB, PostgreSQL, Postman, REST APIs and Git.

[12 Years of Education & Full Matriculation](#)

Harav Tzvumi Yigal Alon, Ramle, Israel | 2018

- Earned a Full Matriculation Certificate and a Technological Qualification in Networking.

Certifications:

- [Certificate of Completion – Full Stack Web Development Bootcamp](#)

- [Certification in Computer Networking & Systems](#)

- [Office 365 – Solutions Associate](#)

Microsoft | 2017

Demonstrates expertise in Office 365 administration, cloud-based collaboration tools, identity management, and security—critical for enterprise IT environments and SOC operations.

Skills:

Frontend: HTML, CSS, SASS, Bootstrap, JavaScript, React

Backend: Node.js, Express.js, Python

Database: MongoDB, PostgreSQL, SQL

Tools & Technologies: Git, GitHub, VS Code, Postman, REST APIs, pgAdmin 4

Projects:

- [Business Card Management System – Frontend Project](#)

A React-based web application connected to a RESTful API for creating, editing, and managing digital business cards.

Includes user authentication, secure contact storage, and responsive design.

Tech stack: React, HTML, CSS, JavaScript, REST API

GitHub: github.com/DavidTabibov/DavidTabibov-ReactProject

- [Business Cards API – Backend Project](#)

A Node.js and Express.js RESTful API for managing users and digital business cards.

Includes user registration, login, JWT authentication, role-based access, and MongoDB integration.

Tech stack: Node.js, Express.js, MongoDB, JWT, Joi

GitHub: github.com/DavidTabibov/DavidTabibov-NodeJs-Project