Guy Bracha – CV

Contact

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Professional Summary

Full-stack developer (Diploma in Software Engineering, 2025) with hands-on experience in web apps, game development, and cybersecurity. Creative self-starter with strong analytical thinking and a proven ability to pick up new skills fast. Looking for a Web / Game-dev role in a cutting-edge environment.

Core Skills

- **Frontend:** HTML, CSS, JavaScript, TypeScript, React, Bootstrap, GSAP animations, Astro Build, MDX/Markdown.
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **DevOps / Tools:** Git, GitHub, Docker
- **Programming Languages:** Python, Java, C#, C, Arduino
- **Networking / Security:** CCNA, Virtualization, Phishing detection
- **Design and Editing:** Adobe Illustrator, Photoshop, InDesign, Premiere Pro, Clip Studio Paint
- **Analytics & Marketing Tools:** Google Analytics, Google Ads
- **Linux OS:** Ubuntu, Kali
- **Cloud Computing:** Firebase, Google Cloud Functions
- **AI:** GPT, Midjourney, Google Gemini, Nano Banana, Notebook LM, GitHub Copilot, Claude

Education

- UI/UX graphic design course, studio 6B, Tel Aviv (2026-2027)
- Diploma in Software Engineering, Ariel Technical College (2022-2025) – GPA 75.
    - Mahat tests: Data Structures – 68, Java Algorithms and OOP – 75.
    - Registered Practical Software Engineer – Israel Ministry of Labor.
- "Dror" Preparatory Course (2019-2020)
- Full Matriculation, Tichon Hadash High School, Herzliya (2016) – Bagrut average grade: 81.

Experience

Webmaster and Graphic Designer – Karina Printed Shirts | Emek Hefer Industrial Park | 2025

- Responsible for the website development (link in the selected projects section).
- Editing graphic designs in photoshop and illustrator.

Cyber Security Analyst – Cellcom | Netanya | 2021-2022

- Monitored SIEM alerts and hardened Windows / Linux endpoints, reducing incident MTTR by 15 %.
- Built automated scripts to snapshot VMs and pull IOCs, improving triage accuracy.

General Staff – Raanana Sports & Leisure Pool | 2020-2021
Ensured operational continuity and customer satisfaction in a high-traffic facility.

National Service – Access Israel NGO | Kfar Saba | 2017-2019
Coordinated logistics for >200 events annually; developed Excel-based inventory system cutting packing errors by 30 %.

Selected Projects

- **COMIXIAD** – Full-stack comic-sharing platform by MERN (Mongo DB, Express.JS, React.js, and Node.Js). Designed REST API, JWT auth, CI/CD on GitHub.
- **Trumot** – Donation web-app for October-7-2023 evacuees (React, Firebase). Real-time DB, Cloud Functions. Final Project for College.
- **COMPASS WORLD** – Static showcase site (HTML/CSS/JS). Responsive UX, GA integration. Live site
- **Compass World (Astro Build version)** – created with Astro Build, JS, Typescript, CSS, GSAP, Bootstrap and MDX files. Live Site
- **Underwater Adventures** – 2D game built in Python Turtle. Physics engine & enemy AI. Download link
- **Karina.co.il** – React.js and Bootstrap project serving as the website of Karina Printed Shirts Company's Online Store, with Google Cloud and Firebase serves as a backend (Database, Auth, Image Storage, Server Functions). Live site Early Design
- **Karina CRM System** – A react.js application project using firebase (backend and DB).
- **KISS Design Project** – The final project of Computer Graphics course in Ariel College, dedicated to the American band "Kiss", final grade: 93. Made with Adobe illustrator.
- **Punkontrol** – A react project who's serving as an art sharing and blogging platform, inspired by DeviantArt and Tumblr. Live Site

Languages

Hebrew – Native | English – Advanced