| bachelor's degree in computer science B.sc **|** Benny Solomon **|**
| Full stack Developer **|** mr.benny.solomon@gmail.com **|** 050-9090401 **|**

bachelor's degree in computer science B.sc at HIT
average grades 84.54% + 3 recommendations from senior developers
Highly motivated searching my next full stack challenge

Professional Experience
Apr. 2018 — Aug. 2018
- Full Stack software developer at the Hilan company in Tel Aviv, development and maintenance of the company's SaaS website. JavaScript, HTML, CSS.

Responsibilities:
- Developed and maintained web applications using HTML, CSS, JavaScript.
- Collaborated with designers, developers, and project managers.
- Provided technical support and troubleshooting.

Education
Dec. 2022 - Jun. 2023

Full Stack Developer Bootcamp - Appleseeds.
- An Intensive 6-month, 720 hours training program that encourages self-led learning and group projects that simulate real-world development teams, including GIT workflow.
- Learning and applying front-end skills such as HTML, CSS, JavaScript, React and back-end skills such as Node.js, and MongoDB database.

2017 — 2018
- graduate of full stack software development training at Infinity Labs 1,215 hours.

2013 — 2016
- Graduate of bachelor's degree studies in computer science B.sc at HIT.

2000 — 2001
- Graduate of electronics technician studies, Amal College A.

1996 — 2000
- Graduate of 12 years of study in electronics and computers.

Skills
- Proficient in HTML, CSS, JavaScript, React.js, Node.js, MongoDB.
- Familiarity with Git version control tool.
- Strong analytical and problem-solving skills.
- Excellent communication and teamwork skills.

Github   - **https://github.com/MrBennySolomon**
Linkedin - **https://www.linkedin.com/in/benny-solomon-828397174/**

Mid-course project

- **<u>Ecommerce + Digital Courses</u>** — an electronic commerce site,
  when there are products and digital courses in the field of
  Nails-Art, which can be added to the shopping cart.
  When the user is a regular user, he has the option to add
  products and courses to the cart, and if he purchased digital
  courses, by clicking on Add Course to Cart, he goes directly
  to watching the course videos.
  In the situation where the user is of the Admin type, he has
  the option to edit, delete and add products and courses,
  The site have responsive design and he is optimized for
  computers, tablets and smartphones.
  Taken with a mobile first approach.
  In desktop mode there is a Navbar, and in smartphone mode
  there is an Hamburger Menu.
  There is a number next to the shopping cart button indicating
  the amount of items in the cart, and the total amount is on
  the shopping cart screen.
  There is a combination of live streaming and live chat on the
  site.
  <u>Technologies</u>:
    - HTML, CSS, JavaScript, Local Storage, Google Real Time
      Firebase, React.js, CRUD, MVC design pattern, Single
      Page Application.
  <u>Link</u>: <u>https://ecommerce-website-mid-project.vercel.app/</u>

Certifications

- Bachelor's Degree in Computer Science B.sc HIT 2016.
- Full stack software development course at Infinity Labs R&D
  2017.
- Full stack software development course at Appleseeds 2022.

<u>References</u>: **<mark>*Available upon request</mark>**

Recommendations

Position	Name	Phone Number
Senior Developer and lecturer	Dr. Mark Trakhtenbrot	03-5026740
Senior Developer and lecturer	Ori Baram	052-3890224
Senior Full stack Developer	Alex Garmash	054-3064544

Military Service
2001 – 2004
- Full military service as a guided weapon technician (combat supporter).
- Service in F-4 Phantom and F-15 Eagle.
- Team leader in the Tel-Nof Air Force, maintenance squadron.
- Mechanical engineering equipment course, bonus for excellent soldiers.
- Sikorsky CH-53 helicopter flight, bonus for excellent soldiers.
- Security classification: SECRET.
- Rank: sergeant major.

Languages
- Hebrew mother tongue.
- English at a good level.