Gal Palas

Phone: 0534244030

Email | LinkedIn | GitHub | Portfolio

Experience

Graduate | October 2019 - present

• Working on my own projects and portfolio.

IITCyber | Student | February 2018 - August 2018

• Improving the work of the penetration tester, by reducing access to one centralized database instead of 3 different databases, by writing a script in PHP.

Side Projects

- API Cryptocurrency https://gal-palas-cryptocurrency.netlify.app/
- Gal's Weather API https://gal-weather.netlify.app/
- Netflix Demo https://gal-netflix-demo.netlify.app/
- Pizza restaurant https://gal-pizza-planet.netlify.app/
- My Portfolio https://galpalas.netlify.app/

Skills

- Programming languages: Html5, CSS3(Sass), JavaScript (ES6).
- Frameworks: React, Redux, Node.js, Express.js, Mongoose, Bootstrap5.
- Databases: MongoDB, MySQL.
- General knowledge: Object Oriented Programming Principles, Computer Networks.
- Tools: Git, Jest, GitHub, Npm, Postman, REST API.

Education

B.sc in Computer Science | specialization in signal processing, Tel Hai Academic College.

October 2015 - October 2019

 Signal Processing: Introduction to signal processing, voice and image signal processing, Big Data, Computer Vision, Computational Learning and Pattern Identification.

Software Practical Engineering | Ort Braude Karmiel College.

October 2013 - October 2015

Graduating first year with honors

High School - full matriculation | specialization - network communication.