

Roman Bishop

Full-Stack Web Developer

BSc in electronics engineering and full-stack web development course, looking to join a company with modern technologies to continue developing my skills while contributing to the company.

Phone: 052-6152322

Mail: romanbishop@gmail.com

GitHub: <https://github.com/romanbishop>

Portfolio: <https://bishofroman.netlify.app/>

LinkedIn: <https://www.linkedin.com/in/roman-bishop/>

EXPERIENCE

10.2021 – Present Full-Stack web developer at Octopus systems

- Leading new technologies into the company, designing and developing new UI and functionality for the web application
- Creating new client and server sides using my skills and knowledge
- Maintenance and upgrading of existing projects
- Developing and managing new micro-services for the physical security information management system
- Writing queries and tests for system monitoring
- **Client-side** – Upgrading, optimizing, and deploying client-side, using React, Material UI, CSS, HTML, JS, React router, Redux state management and Web Socket
- **Server-side** – Upgrading and optimizing, using Web-API/REST-API, RabbitMQ, MongoDB, Mongoose, Express.js, Node.js, Web Socket

EDUCATION

Full Stack Web Developer – Kernelios Cyber Security

APRIL 2021 - AUGUST 2021

Full Stack Web Development course in MERN Stack methodology via JavaScript (539 hours)

Skills: React, Redux, SCSS/CSS, JavaScript, Node.js, MongoDB

Projects: Portfolio, Weather app, Movie subscription app

BSc in Electrical and Electronics engineering – Shenkar College of Engineering – VLSI specialization

AUGUST 2016 - JULY 2020

Final project: speed camera based on image processing, code language: PYTHON using image processing library- OpenCV. Grade: 95

ARMY SERVICE

Modiin unit 5410

Vehicle manager – managing the safety and maintenance of the unit

SKILLS

Technologies:

- React.js
- Redux
- CSS / SCSS
- HTML
- Material-UI
- Context API
- Node.js
- Express
- Rest API
- Web Socket
- MongoDB
- Mongoose
- RabbitMQ
- SQL
- Git
- Postman
- GitHub

Programing Language:

- JavaScript
- Python
- C

LANGUAGES

- Hebrew
- English
- Russian