



Mordov Natanel,

IT supporter, KPMG.

An ambitious, motivated, responsible and hard-working computer science student with experience in IT support. Proficient in both frontend and backend technologies, I bring a wealth of experience in creating dynamic, responsive and user-friendly interface with expertise in JavaScript, React.js and Node.js and other programming languages- Java, C, C#. Seeking a junior position in the technology industry to prove my ability, develop and learn, and gain professional experience.

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Projects

Token-App: Develop a token app to facilitate secure and efficient transactions, created a user-friendly interface using React and JS to front-end and implemented the backend logic using Motoko, leveraging seamless and interactive experience for users.

Simon Game: Developed a classic Simon Game using JS and jQuery, demonstrating proficiency in front-end web development. Implemented the game's core logic, including generating random sequences, managing user input and validating correctness.

Keeper-App: Developed a dynamic note-keeping web application using JS and the React library. Designed a modular and scalable architecture using React components, promoting code reusability and maintainability. Implemented a CRUD operations, allowing users to manage and organize their information.

Skills

- Proficient in web development using JavaScript, ES6 and related frameworks and styling web pages with HTML5, CSS3.
- Extensive experience in building single-pages applications with React.js for efficient and responsive UIs.
- Expertise in server-side development using Node.js+Express.js, including RESTful APIs and server applications.
- Proficient in Java, C, C# programming languages.
- Proficient in designing and managing MongoDB, MySQL/PostgreSQL databases for scalable and structure data.
- Strong problem-solving and analytical skills and fast learning
- Excellent communication and teamwork abilities
- Quick learner and adaptable to changing technologies
- Familiarity with Linux operating system with shell scripting and basic administration tasks

EDUCATION

- 2019-Today: Open University Israel, Bachelor of Science in Computer Science, Evening student.
- 2018-Herzog Gemansia High School, Graduated.
 - Completed advanced courses in mathematics and computer science.
 - Developed a C# application for tracking and managing inventory in a retail store.

Programming languages:

Java, C#, C, JavaScript, HTML5, CSS3.

FrameWorks:

React, web3, jQuery, EJS, Bootstrap, Node.js+Express.js

Workspaces:

VScode, Visual studio, eclipse.

Database:

mySQL, MongoDB, Mongoose.

Systems:

Active Directory, Cisco.

Operating system:

Windows, macOS, Linux.

Languages:

- Hebrew
- English
- Russian

WORK EXPERIENCE

KPMG- IT supporter-full-time, 2020-Today:

- Management and maintenance of the company's computer systems.
- Provide technical support to over 1500 end users and resolve hardware and software issues.
- Setting up and maintaining operating systems and software applications.
- Network administration and troubleshooting.
- Collaborate with other IT team members to improve the overall performance of IT systems.
- Providing full support for OFFICE applications and user management in AD.
- Troubleshooting Software installation distribution.