Kostya Kotov

Full-Stack Developer



TECHNICAL SKILLS:

- React JS / NEXT JS / Redux / React Native / JavaScript / TypeScript / CSS / SCSS /
- Node JS / Express / Socket IO / EJS / JAVA / Spring / MySQL / PostgreSQL / MongoDB

SUMMARY:

I am highly motivated, creative, a team player and passionate about technology. Ability to quickly learn new programming languages and computer platforms. Efficient work in stressful circumstances. I always try to read, learn and keep up to date with the latest technologies.

TECHNICAL PROJECTS:

2022 Personal project (Chat-client) development at Developers Institute (Tel-Aviv):

- https://github.com/kostya-ktv/T-Talk
- Defined interface and application behavior model.
- Implemented server on Express NodeJS with authorization and JWT authentication.
- Created a socket communication service used Socket IO
- Developed a desktop and mobile version of the application
- Used technologies: React, Redux, React-Native, TypeScript, NodeJS, Socket IO.

EXPERIENCE:

2020 Participation in a project as Full-stack developer at computing Solutions Ltd (Haifa):

- Assisted in the development of the authorization page
- Created tests with mockito and JUnit4.
- Analyzed and designed program changes. Reviewed and updated requirements documentation.
- Used technologies: Java 8, Spring, Angular 9, MySQL.

2014 - 2016 System Administrator at Toyota-Lexus (KeyAuto MinVody):

- Worked with hardware, diagnose and troubleshooting equipment.
- Data backup and managed the necessary documentation.
- Set up Active Directory controller.
- Provided information security of data.

2013 - 2014 Technical Support at Moscow state university of economics:

- Deployed and configured Windows and Linux server operating systems.
- Repaired and installed the network cables.

EDUCATION:

- 2021 JS Bootcamp in Developers Institute Tel-Aviv.
- 2018-2019 Java Qualification course in computing Solutions Ltd Haifa.
- 2011-2015 Don state technical university: IT and cognitive technologies, intelligent systems
- 2005-2009 Rostov trade and economic college: Computer architecture and IT