

Velislav Lonev

Junior JavaScript Developer

An independent and self-motivated JavaScript Web Developer student with practical experience and confidently working with Express, NodeJS, MongoDB, Mongoose Server and ReactJS Framework. Looking to apply my acquired skills. More info on <https://lonev-cv.netlify.app/>.



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EDUCATION

Full-Stack Web Developer Software University

10/2022 - Present

Courses

- **JS Advanced** - [Working with arrays, matrix, objects and classes.](#) Application of basic algorithms and functional programming.
- **JS Applications** - [Working with REST Services, HTTP requests.](#) Deeper understanding of Promises and asynchronous code. Use of Templating and Routing and architecture of SPA apps.
- **JS Back-End** - [Creating server side applications with NodeJS using Express framework.](#) Understanding of server/client architecture. Application of MongoDB and Mongoose framework to create data-driven web apps.
- **ReactJS** - [Practical skills with React.js framework, creating single page applications \(SPA\), using components structure.](#) Application of client side routing and controlled form validation. Implementation of Unit Testing using JEST.

PERSONAL PROJECTS

For The King (12/2023 - 01/2024)

- [Link](#)
- Extended amount of JavaScript is used for the chess logic, with multiple loops for checking each piece position relative to the board. Web sockets are used for the real time movement between player, and for the two separate chat-rooms(global and session). Server is written in NodeJS to keep the state of game sessions.

Explorer BG (11/2023 - 12/2023)

- [Link](#)
- Web application, with server written in NodeJS and Express, MongoDB is used for database, and ReactJS for client side.

Brigade Hunter (03/2023 - 04/2023) [↗](#)

- [Link](#)
- Simple browser game written in JavaScript with extended use of CSS for animations.

Dino memory (10/2022 - 11/2022) [↗](#)

- [Link](#)
- Kid friendly game with open and closing card animations and sound effects.

CSS Tetris (10/2022 - 11/2022) [↗](#)

- [Link](#)
- Tetris Game written in JavaScript and rendered with CSS.

TECHNICAL SKILLS

Programming languages: JavaScript, NodeJS, CSS, HTML

Tools: Visual Studio Code

Frameworks: Express, Mongoose, ReactJS

Databases: MongoDB, SQL

SOFT SKILLS

Communication, Teamwork, Curious

LANGUAGES

Bulgarian
Native or Bilingual Proficiency

English
Full Professional Proficiency