JOVAN SHANDRO

CURRICULUM VITAE

PERSONAL PROFILE

I am an ambitious second year Computer Science student, highly interested in Blockchain Technology and Software Engineering. Please check my webpage here!
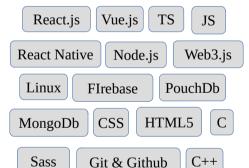
CONTACT

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✉ shandrojovan@gmail.com

in Linkedin /js

📍 Jacobs University Bremen, College Ring 3, Mailbox 246

TECHNICAL SKILLS

| React.js | Vue.js | TS | JS |

| React Native | Node.js | Web3.js |

| Linux | FIrebase | PouchDb |

| MongoDb | CSS | HTML5 | C |

| Sass | Git & Github | C++ |

Github Link

SOFT SKILLS

Critical Thinking,
Problem-solving,
Leadership,
Time management

LANGUAGES

Albanian - Native
English - Full Proficiency
Italian - Fluent
German - Elementary Proficiency

EMPLOYMENT HISTORY

Working Student as Software engineer and Blockchain developer – Chainstep Gmbh
December 2019 – Present

I use Javascript based technologies such as Vue.js, React Native, Node.js, Web3.js etc to help build blockchain based web/mobile applications.

Teaching Assistent – Introduction to Computer Science course
September 2019 – December 2019

My responsibilities include designing and checking the homeworks of the students, and holding weekly tutorials and Q&A sessions regarding lectures or specific topics from the course syllabus.

PROJECTS

Pathfinding algorithms visualizer Website Github
- Built Vue.js application for visualizing pathfinding algorithms
- Capable of visualizing Dijkstra, A*, BFS and Greedy Best-First
- Used Sass for styling.

Sorting algorithms visualizer Website Github
- Built Vue.js application for visualizing sorting algorithms
- Capable of visualizing 8 different types of sorting algorithms
- Used Sass for styling

Sudoku solver Website Github
- Built React.js application with typescript for solving sudokus
- Used GSAP for animations to make the user experience pleasing

Agri Balkanika Website
- Built React.js website for a business client.
- Used Node.js for a web server to deliver mails to customers

EDUCATION & COURSES

Jacobs University Bremen
BSc of Computer Science | *2018 – present*
Finished first year with a 1.0 GPA (max)

Ethereum and Solidity: The Complete Developer's Guide
Learned to build production-ready apps based on blockchain using technologies such as *Solidity, Smart Contracts, Web3.js, React.js,* and also used *Remix* and *Metamask* for testing.

The web developer bootcamp in Udemy
Learned to build Responsive web pages Using *HTML5, CSS3, Javascript, jQuery* and *Bootstrap* in frontend, and *Node.js* with *Express, Passport.js,* and *MongoDb* for the backend.