Serhii Minchev
Senior Frontend & Web3 Developer

village. Velykyi Dalnyk, Ukraine

+380 991 368 638 | email-luckydev0331@gmail.com | github.com/LuckyDev0331 | github.com/LuckyDev0331 | 🎙 serhii-minchev |
linkedin.com/in/serhii-minchev-70bb7930b | 🅢 live:.cid.70d6ed8c3a56b198

Innovative Senior Frontend & Web3 Developer with over 5 years of experience in creating engaging user interfaces and integrating cutting-edge Web3 technologies. Proficient in HTML, CSS, JavaScript, and popular frontend frameworks such as React and Vue.js, with a keen eye for design and usability. Skilled in developing decentralized applications (dApps) using blockchain technology, smart contracts, and Web3 protocols like Ethereum and IPFS.

EDUCATION

Odesa National Polytechnic University, *Bachelor of Computer science* | Odesa, Ukraine   GPA: 4.0/3.8

June 2018

Tech Finalists: Bachelor's Automation Engineering & Bachelor's Computer Science
Courses: Computer Science | Control Engineering |ML | Perception | Optimization | Deep Learing | Alogrithm & Data Structure

EXPERIENCE

Zfort Group, *Frontend & Web3 Developer* | On-site (Odesa, Ukraine)   Aug 2020 - April 2024
- As a Web3 developer, I specialized in utilizing a diverse tech stack that included Next.js, Tailwind CSS, Solidity, Hardhat, GraphQL, PostgreSQL, Web3.js, and Ethers.js for various blockchains such as Polygon, Solana, and Ethereum.
- One of the notable projects I contributed to is Singular NFT Marketpalce, a widely adopted platform in the blockchain ecosystem.
- My expertise was instrumental in contributing to both front- end and back-end development for blockchain projects. I collaborated with my team using Jira for seamless teamwork and leveraged GitHub for version control.

Zfort Group, *Frontend Developer* | On-site (Odesa, Ukraine)   Jan 2019 - Aug 2020
- Developed responsive and interactive web applications using JavaScript, HTML, and CSS, increasing user engagement by 73%.
- Implemented robust front-end architecture and optimized code performance, which reduced page load time by 45 seconds.
- Collaborated with 10+ cross-functional teams to design and implement user-friendly interfaces, boosting customer satisfaction ratings by 23%.
- Performed thorough debugging of 40+ applications to ensure high-quality standards, reducing reported bugs by 54%.

SKILLS

Languages	JavaScript/TypeScript, Python, C/C++, C#, Java, Solidity, Rust, Git
Frameworks	React, Next.js, Vue.js, TailwindCSS, BootStrap
Hosting	Vercel, AWS EC2/VPS, Netify, Firebase
Web3 Technologies	Web3.js, Ether.js, Smart Contract, Dapp Design & Development, Tokenomics, Consensus Alogrithm
Certifications	Certified Smart Contract Developer(Obtained from 101 Blockchains), Certified Web 3.0 Professional (CW3P)

RECENT PROJECTS (2024)

Bhatt Estate – *CMS Development*   Jan 2023 - Jan 2024
- Built MERN real estate demo for streamlined property listings and user interaction.

Johns Frontend Bootcamp - *Frontend Development*   Feb 2024 - March 2024
- The Johns Frontend Masters Bootcamp is a complete crash course, and everything you need to get up and running with HTML, CSS and JavaScript.

Weather Forecaster – *Frontend Development and Micro Services*   April 2024 - April 2024
- This app is currently used to provide all **Weather** information for all countries around the world.

Callbot Platform (Vue + NestJS) – *Vue Frontend*   Feb 2024 - May 2024
- Developed a custom workflow based on Vue Flow and Vuetify3.
- Improved the extensibility and modularity of the platform with a focus on user-friendly workflows.
- Developed a backend integrated with Micro services, including the OpenAI GPT 4.0 module based on NestJS.

Nova – *Web3 Integration - https://www.nova-solutions.io/*   Jan 2024 - Jun 2024
- Implemented wallet connection with several Wallets such as Compass, Leaf and Keplr.
- Implemented API integration with Flask Backend server.