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| |  |  | | --- | --- | |  | David Jin  Full Stack Blockchain Engineer | | |
| |  |  | | --- | --- | |  | Profile My expertise ranges from different programming languages to responsive frameworks to a vast array of knowledge in other areas  My focus is on clean, elegant, and efficient codes and I am able to work on new and existing micro-sites, landing pages, templates, and provide guidance and troubleshooting support to clients.  I have solid experience in MongoDB, Nest.js, Node.js, React.js, and Next.js.  Among my experience are blockchain smart contracts, NFT marketplace, and Olympus DAO fork.  I am passionate about front-end development as technology innovation, and I have the drive and energy needed to consistently exceed expectations.  I look forward to being a part of a growing company as a front-end developer where I can utilize exceptional programming and interpersonal skills acquired to contribute to your company's success.  Technologies: Git, GitHub, HTML, CSS, SASS, JavaScript, Typescript, Python, React, Angular, Vue, React Native, Ionic, Flutter, Node, Nest, Ruby, Django, Agile, AWS, Docker, Jest, Mocha, solidity  ***It is my goal to understand the clients' needs clearly and to deliver a high-quality project on time at an optimal cost.*** |  |  |  | | --- | --- | |  | Employment HistoryBlockchain Developer at BaiKal Team May 2020 — February 2021  Technologies: React, Solidity, C++ - Writing/unit testing c++ (EOSIO) and solidity (EVM) smart contracts - Experience with NFTs, Social Tokens, Bridging, Oracles, and DAOs - Building NodeJS based API protocol and SDK for blockchain products - Providing full-time support to over 20 teams considering or actively using products - Writing public-facing documentation - Launched EOSIO based blockchain - Building ReactJS based website (liquidapps.io) - Setting up governance voting contract and UI - Consulting on governance, tokenomics, social tokens, and NFTs - Crypto payment for NFT using Web3.js Blockchain Developer at Athanor April 2019 — March 2020  - Writing c++ based smart contracts and unit tests - Setting up app-specific blockchain and associated APIs / block explorer Frontend Developer at Even September 2017 — February 2019  • Developing large-scale, custom distributed web applications using JavaScript, Angular, React and NodeJS • Worked with Express.js for the development of RESTful web services and middleware configurations. • Extensively worked on DOM manipulation using Angular, Vanilla JavaScript, HTML, CSS • Worked with JSON web tokens for authentication and authorization security configurations using Node.js. • Involved Webpack as a module bundler to preprocess and minify different files such as TypeScript and SASS files. • Full scope test automation from unit to behavioral/functional to integration (JUnit, Mocha, and Chai)  Technologies Used: JavaScript, React Native, React, CSS, HTML, Typescript, MongoDB, JWT Authentication, Postman, Express.js, Mongoose, EJS, MongoClient, MVC, Google Cloud, Swagger, Webpack Web and Mobile developer at OqtaCore March 2015 — May 2017  -Responsible to develop highly scalable and creative UI solutions using Nest.js, HTML, CSS, JavaScript, Jquery & Jquery-data-tables, React to successfully deliver to customers and stakeholders. -Worked on multiple code bases to deliver end-to-end functionality as part of an Agile/SCRUM and Lean execution model. -Reach out to and work closely with product analysts, UX designers, and Java developers. -Built reusable CSS/JS components to simplify development. -Communicated regularly with users, other technical teams, and senior management to collect requirements described software product features, technical designs, and product strategy. -Integrated data from various back-end services and databases.  Technologies: React, Redux, styled-components, Nest |  |  |  | | --- | --- | |  | EducationShanghai Jiaotong University 2011 — 2014  - Research about the SPA framework architecture - Research about Cloud computing. - Research about the Optimizing of the SQL Query. - Research about the Website security | | Details Chang He Lu 613long 4hao Lou Ke Fu Bu, Shanghai, 200331, China, +1 978 295 1998  [xiujinkang103@gmail.com](mailto:xiujinkang103@gmail.com) Date / Place of birth 1992.11.22 HongKong Nationality Chinese Links [Telegram](https://t.me/lucifer21123)  [Portfolio](https://davidjin1123.netlify.app)  [Github](https://github.com/Lucifer21123)  [Linkedin](https://www.linkedin.com/in/david-jin-9b9421220/) Skills  |  |  | | --- | --- | | Agile Methodologies | | |  |  |  |  |  | | --- | --- | | MongoDB | | |  |  |  |  |  | | --- | --- | | Python | | |  |  |  |  |  | | --- | --- | | Node.js | | |  |  |  |  |  | | --- | --- | | React Native | | |  |  |  |  |  | | --- | --- | | Angular | | |  |  |  |  |  | | --- | --- | | React | | |  |  |  |  |  | | --- | --- | | JavaScript | | |  |  |  |  |  | | --- | --- | | CSS | | |  |  |  |  |  | | --- | --- | | Solidity | | |  |  |  |  |  | | --- | --- | | Web3.js | | |  |  |  |  |  | | --- | --- | | Ether.js | | |  |  |  |  |  | | --- | --- | | CI/CD | | |  |  |  |  |  | | --- | --- | | Docker | | |  |  |  |  |  | | --- | --- | | Git | | |  |  |  Languages  |  |  | | --- | --- | | English | | |  |  |  |  |  | | --- | --- | | Chinese | | |  |  |  Hobbies Painting |