Python Developer Python Developer Python Middle Developer, Team Manager (Remote) Spring Hill, FL Authorized to work in the US for any employer Work Experience Python Developer WNF Group - Tampa, FL June 2016 to February 2019   Backend development    Trading bots testing and launching        Software and application development        Creating messenger chatbots Implementation of user interface for trading on Telegram Product Development Team Leader ZiChain - Moscow June 2017 to December 2018    Lead a team of programmers to achieve predictable goals and overall desired results    Development of software related to cryptocurrencies   Management of all the documentation and compilation of weekly project communication reports, which were presented at meetings       Implementation and maintenance of Agile methodology Freelance Development Product Owner Freelance/Self employed - Saint Petersburg August 2012 to June 2016   Search for customers and close work with them to fully understand the product vision Creation and guidance of teams consisted of programmers who are able to ensure the achievement of predictable goals and the overall desired results    Management of all necessary documentation   Agile boards management    Writing user stories, roadmaps, use cases  Laser System Engineer Shvabe - Moscow March 2008 to September 2011    Optical and laser systems development Global projects and database integration    Education Master's in MS, Software engineering University of Central Florida - Orlando, FL August 2013 to July 2015 Master's in Laser engineering Samara State Aerospace University - Samara, RU September 2005 to June 2007 Bachelor's in Applied Mathematics, Fundamental Informatics and Programming Samara State Aerospace University - Samara September 2001 to June 2004 Skills Project Management Skills, Agile sofware development (Jira), Cryptocurrencies skills, Python, ?++, Qt, Machine learning, Etherium`s smart-contracts development, SQL-Databases, ElasticSearch Database, Git, Docker, Flask, Keras, Sklearn, Pandas, Numpy, Matplotlib, MongoDB, SQLAlchemy Additional Information PROJECTS Trade algorithms back-test system       Implemented in Python3    Collection of the real-time data related to stock marketing through API   Creation of historical  Order book  of stock markets based on the collected intelligence    Testing the trade algorithms within historical data       CryptoWallet with a self-made  multisig  that supports a number of currencies        Backend implemented in

Python3, NodeJS    Frontent implemented in Python3, Qml    The  multisig  is implemented on the Shamir secrets algorithm basis Wallet supports of 20+ currencies    Supports of MacOS, Linux, Windows systems    API that ensure the safe operation of cryptocurrencies    Implemented in Python3, NodeJS, C++    Support of 30+ currencies    The ability to create a wallet, check the balance, see the wallet history, send fund    The whole cryptocurrency project relies on working with cryptocurrency nodes, which ensures the safety of using the API    Russian language voice helper of goods ordering    Backend implemented in C++    Front-end prototype on Java    Implementation of algorithm that allows adding the desired goods to the e-cart and working with the help of a voice assistant    Yandex Speech Kit usage for voice operations    Ability to process distorted requests due to its own illegible search    Has  memory storage    Various telegram-bots    Referral bots Bots for stock market trade    FAQ-bots    Web-sites scrubbers    Scrubbers basing on the HTML-pages processing    Imitation of user s action for data collection    Proxy utilization

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