WEBSITE NIKITA BEGISHEV begishev.me **MOBILE** +7 (965) 376-37-65 I am Full-Stack Developer based in Moscow, Russia, experienced in design and development of web services. I also work with big data processing, analysis as **EMAIL** well as visualisation. m@ilbox.bz SKILLS Python, Django, Flask, Node.js, Express.js, Web Development HTML, CSS, JavaScript, Highcharts, ¡Query, Bootstrap, Materialize Deployment Docker, Nginx, PM2 System and Applied Programming C/C++, Python WORK EXPERIENCE • Big Data Analysis and Visualisation • Automation of Advertising May 2016-Present Yandex - Moscow, Russia Developing and maintaining an internal service for production metrics analysis of Full-Stack Developer, mobile applications. Also created an automated system for banners Head of Product geo-targeting that increased CTR. Oct 2017-Jan 2018 Django, PostgreSQL Bootstrap 4 CryptoActive - Moscow, Russia Designed and developed informational portal. Full-Stack Developer Jan 2018-Present Working on the investment platform Cindx, based on blockchain. Established cloud infrastructure and integrations of 3rd party services required for Cindx - Moscow, Russia IT Consultant ICO launch. Launched ICO campaign. EDUCATION 2014-2018 Relevant courses: BS in Applied Mathematics and CS Algorithms and Data Structures · Distributed Systems NRU "Higher School of Economics" Computer Systems · Algorithms for Memory Hierarchies Department of Computer Science Computer Networks and DB Discrete Mathematics Moscow, Russia Neural Networks and ML · Statistics & Calculus ACHIEVEMENTS & AWARDS MIPT - Universiade in Math and Programming, Prizewinner 2013 2013-2014 ITMO — Open Olympiad in Information Technologies, Prizewinner 2015 NRU HSE - Competition of Students Projects, Prizewinner 2016 Hackathon — Junction, Helsinki, Finland, Deveo track winner ····· PROJECTS ······ 2014 Diversity - Individual Project (in development): app.begishev.me Developed several different apps to gain expertise in JavaScript. 2015 CGI Server - Training Project - HTTP CGI POSIX compatible server: github.com/notwhaleb/CGI-server Graduate work - Graph Editor - https://notwhaleb.github.io/GraphEditor/ 2018 Implemented web graph editor that supports up to 1 million vertexes. Optimisations are made using designed multi-level LRU cache for render process. PROFESSIONAL INTERESTS Web Development, Fault-Tolerant Systems, Distributed Systems, Visualisation