Nicholas**Genco**
Full Stack Software Engineer

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Web & Git
nickygencs.com
github.com/nickygencs17

Programming

OS Preference
MacOS ★★★★★
GNU/Linux ★★★★☆
Windows ★★☆☆☆

Experience

08/17 - Now **Software Engineer** Ibinex LTD
- Developed crypto liquidity solutions for brokers and traders
- Designed custom tokens according to the Ethereum ERC-20 standard
- Designed and maintained multiple user interfaces, used to display client consumed API information
- Implemented client-specified features on top of previously existing web-socket and RESTful APIS
- Tech Stack: Blockchain, Angular 2, PHP, MySQL, Node.js

08/16 - 08/17 **Software Engineering Intern** CA Technologies
- Applied research in numerous Blockchain Technologies
- Developed Angular UI components for company-wide app development
- Designed and documented REST APIs for multi-platform communication systems
- Developed bench marking and testing programs for end to end testing
- Accelerated multiple start ups through their seed funding by prototyping innovative solutions
- Tech Stack: Java, Spring, Rest, Blockchain, Angular 2, Polymer, JavaScript, Typescript

08/16 - 12/16 **Teaching Assistant - User Interface Development** Stony Brook University
- Provided academic tutoring in Computer Science 333: UI Development
- Helped students create user interfaces with industry standard methods
- Solved debugging issues student's projects
- Tech Stack: HTML, Angular 2, JavaScript, CSS

08/15 - 08/16 **Direct Support Professional** Eden 2 Programs
- Approved Medication Administration Personnel (AMAP)
- Maintained hardware used for communication and learning
- Obtained Red Cross First Aid and CPR certifications
- Tech Stack: C#

Education

2015 - 2017 **Bachelor's Degree in Computer Science** SUNY Stony Brook
Activities and societies
- Stony Brook Computing Society - Member

2013 - 2015 **Associate's Degree in Computer Science** SUNY Westchester
Activities and societies
- Omega Computer Science - President
- SGA Board of Finance - Board Member
- SGA Board of Hearing - Board Member

References furnished upon request. For Projects see github.com/nickygencs17