



NicholasGenco

Full Stack Software Engineer

Address

59 Greenhaven Drive
Port Jefferson Station
NY 11776

Tel

+845 729 9778

Mail

nickygencs@
gmail.com

Web & Git

nickygencs.com
github.com/nickygencs17

Programming



OS Proficiency

MacOS ★★★★★
GNU/Linux ★★★★★
Windows ★★★★★

Experience

01/18 - Now **Web Developer**

Garment Printer Ink

- Built websites and modules for the Magento and Joolma platforms
- Created relational databases used for shipping, inventory and e-commerce
- Maintained integration between multiple different web platforms
- Designed, developed, upgraded, and unit tested web-based applications
- System admin for large e-commerce business
- Tech Stack: Magento, Joolma, JavaScript CSS, AWS

08/17 - 12/17 **Software Engineer**

Ibinex LTD

- Developed crypto liquidity solutions for brokers and traders
- Designed custom tokens according to the Ethereum ERC-20 standard
- 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

08/14 - 08/16 **Direct Support Professional**

Stony Brook University

- Designed and developed mobile software to make simple tasks more accessible for individuals with developmental disabilities
- Obtained AMAP and Red Cross First Aid CPR certifications.
- Maintained hardware used for communication and learning.
- Tech Stack: C#, Swift, Android

Education

2015 - 2018 **Bachelor's Degree in Computer Science**

SUNY Stony Brook

- Stony Brook Computing Society - Member

2013 - 2015 **Associate's Degree in Computer Science**

SUNY Westchester

- Omega Computer Science - President
- SGA Board of Finance - Board Member