# **Steven Charles Huang**

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# **Full Stack Web Developer**

linkedin.com/in/stevencharleshuang github.com/stevencharleshuang

Full stack web developer with a background rooted in music and E-commerce. I develop user-centric full stack web applications with the client's needs at the center of attention. Utilizing 10 years of experience developing static websites and email marketing campaigns, I have been developing user-centric full stack web applications since 2018. Passionate about client satisfaction and delivering the best possible products, I work hard to provide solutions creatively while growing from feedback and collaborating with others.

### **TECHNICAL SKILLS**

Languages: JavaScript (ES6), Java, PostgreSQL, HTML5, CSS3

Frameworks and Libraries: Node, Express, React, Spring, Spring Boot, Mockito, JUnit, PG-Promise, jQuery, Web Sockets, JSON

Web Tokens, BCrypt, Mocha, Chai Operating Systems: Windows, Mac

Tools: Visual Studio Code, Sublime Text, Git, GitHub, IntelliJ, Eclipse, Vim, MS Office, Adobe Photoshop, Pro Tools

### **EXPERIENCE**

# General Assembly, New York, NY

September 2019 – December 2019

Cognizant Java Developer Academy Engineering Fellow

- One of twenty-two students select from a pool of over a thousand applicants for a Cognizant-sponsored program
- Created a full stack application using Java and Spring on the back end that allows a user to log in, create and manage their profile, create and manage posts and comments, and get a validation email sent to them after registration
- Developed projects with unit tests and deployed to the cloud using paired programming.

Freelance, New York, NY July 2018 – Present

Web Developer

- IveBin: Full stack web development for a traveler-centric blogging application using React, Node, Express, PG-Promise, JSON Web Tokens and BCrypt. Source Version Control using Git and deployed to Heroku
- DanSchein.net: Front end web development for a Brooklyn-based painter's portfolio website using React. Source version control using Git and deployed to Netlify
- MisterKat: Front end web development for a travel blogger using React. Source Version Control using Git and deployed to Netlify

## General Assembly, New York, NY

March 2018 - June 2018

Web Development Immersive Engineering Fellow

- Created 4 projects during a 12-week intensive course learning JavaScript, building responsive full stack web applications using React, Node, Express and PostgreSQL with deployment to Heroku
- Conceived, planned and executed projects with self-determined daily schedules to meet hard deadlines. Project proposals required creation of scheduling, user stories, wireframes, proof of concept prototyping and priority matrices

## Layla Girl Ltd., LaylasPetStore.com, Staten Island, NY

June 2012 - March 2018

**E-Commerce Specialist** 

- Designed responsive static templates for E-mail marketing campaigns using HTML and CSS
- Uploaded and maintained product listings using Magento, HTML, and CSV files

#### **EDUCATION**

**General Assembly** Cognizant Java Developer Academy **General Assembly** Web Development Immersive

**SUNY Purchase College** 

Conservatory of Music

September 2019 - December 2019 Certificate of Completion March 2018 - June 2018 Certificate of Completion September 2004 - May 2009

Bachelor of Music in Studio Composition, Dean's List