CHRISTINE HUANG

Based in Northern NJ/NYC Area
973-978-3366
huangc909@gmail.com
https://huangc909.github.io/
https://github.com/huangc909

SUMMARY

Software Engineer with a background in art education who enjoys using front-end and back-end technology to develop user-friendly applications.

TECHNOLOGY SKILLS

JavaScript	Python
React	Django
JSON	Express.js
JSX	Mongoose.js
jQuery	MongoDB
HTML5	Node.js
CSS	Git
Sass	Grunt
Bootstrap	Npm
Handlebars	Heroku
Flexbox	Adobe Illustrator
Figma	Adobe InDesign

ADDITIONAL SKILLS

Mandarin: Advanced
Spanish: Intermediate
NJ Teaching License in Art K-12

EDUCATION

Certificate of Completion, Software Engineering Immersive
General Assembly
May 2020 - *August* 2020

Master of Arts in Teaching, Art Education
Montclair State University
May 2012 - *January* 2015

Bachelor of Fine Arts, Graphic Design and Painting
Rutgers State University
September 2008 - *May* 2012

WORK EXPERIENCE

Software Engineering Immersive | May 2020 - August 2020 | General Assembly
- Developed 1 front-end and 3 full-stack applications in 12 weeks (500+ hrs)
- Collaborated with team members to create a full-stack application

Art Teacher | September 2015 - March 2020 | Passaic Public Schools
- Taught over 600 students every year
- Developed in-depth, rigorous, and creative lessons that adhered to the NJ State standards and district curriculum
- Collaborated with colleagues and administrators
- Created and facilitated School 19's Art Club
- Founded and facilitated Daniel F. Ryan School 19's Annual Art Club Exhibition for 3 years
- Led set designs for Winter/Spring Concerts and assemblies

Instructional Paraprofessional | March 2015 - June 2015 | Parsippany Troy-Hills School District

Substitute Teacher | February 2015 - March 2015 | West Orange Public Schools

Graduate Assistant | May 2012 - August 2014 | Montclair State University Center of Pedagogy and MSU Network for Educational Renewal

SOFTWARE ENGINEERING PROJECTS

The BookWorm Spot (https://huangc909.github.io/the_bookworm_spot/#/)
- full-stack application that motivates users to get more excited about reading using React Hooks, React Bootstrap, Flexbox, Axios, JSX, CSS, HTML, cURL, Adobe Illustrator, Figma, Django, Python, Postman, cURL Scripts, Heroku

My Personal Jungle Garden (https://huangc909.github.io/my-personal-jungle-garden-client/)
- full-stack application that helps users track their plant journey using JavaScript, jQuery, cURL, JSON, HTML, CSS, Sass, Bootstrap, Handlebars, Figma, Express.js, Mongoose.js, MongoDB, Node.js, Heroku

Oasis Spaces (https://sitbackn-react.github.io/oasis-spaces-client/#/)
- team project full-stack application that provides users the space to keep all of their lists in one spot using React Hooks, React, Bootstrap, Axios, JSX, CSS, HTML, Adobe Illustrator, Figma, Express.js, Mongoose.js, MongoDB, cURL, Heroku

Tic-Tac-Toe (https://huangc909.github.io/tic-tac-toe/)
- front-end application tic-tac-toe game using JavaScript, jQuery, cURL, API, JSON, HTML, CSS, Sass, Bootstrap, Figma