

# CHRISTINE HUANG

Based in Northern NJ/NYC Area  
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github.com/huangc909

## TECHNOLOGY SKILLS

Strong	Experienced
JavaScript	Python
React	Django
Express.js	PostgreSQL
Mongoose.js	Bootstrap
MongoDB	Handlebars
HTML5	jQuery
CSS	JSON
Git	Heroku
Node.js	
Npm	

## LANGUAGE SKILLS

Mandarin: Advanced  
Spanish: Intermediate

## 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

### Art Teacher | 2015 - 2020 | Passaic Public Schools

- Enriched over 600 students' art knowledge, appreciation, and skills through numerous hands-on projects every year
- Developed and planned in-depth, rigorous, and creative lessons for Grades K-6 and ASD classes that adhered to the NJ State Standards and the district curriculum
- Collaborated with teachers, mentors, and administrators during school events to promote fundraising for student events
- Led professional development discussions concerning teaching strategies, analyzing individual experiences, and sharing feedback and ideas
- Created and fostered my school's Art Club to inspire students to further explore their artistic journeys which culminated in annual Art Club exhibitions
- Orchestrated student involvement in student artwork showcases and set designs for Winter/Spring Concerts and assemblies

## SOFTWARE ENGINEERING PROJECTS

### Pictoramica (<https://github.com/SitBackN-React/Pictoramica-Client>)

*Team project full-stack application that provides users the platform to keep a blog, post images, and/or sell items*

- Integrated AWS S3 to store images
- Built like functionality to allow users to like images
- Created cart feature to add items for checkout payment
- Implemented mock-up designs using React Bootstrap, JSX, and Flexbox
- Structured and organized images and blogs layouts with pagination design
- Initiated and managed MVP progress tracker to ensure each feature has been completed

### My Personal Jungle Garden (<https://github.com/huangc909/my-personal-jungle-garden-client>)

*An application that helps users track their plants' conditions over time*

- Incorporated a second Mongoose subdocument to allow users to record log entries
- Implemented authentication features including user sign-up, login, and password changing
- Built responsive front-end with jQuery that utilizes Ajax to connect with the back-end

### Oasis Spaces (<https://github.com/SitBackN-React/oasis-spaces>)

*Team project application that provides users the space to keep all of their lists in one spot*

- Collaborated with teammates to build a Mongoose subdocument back-end server
- Built a fully responsive website with a CRUD API on two resources: lists and items

### The BookWorm Spot ([https://github.com/huangc909/the\\_bookworm\\_spot](https://github.com/huangc909/the_bookworm_spot))

*An application that motivates users to read by tracking the books they have read, wishlisting books, and seeing what other people are reading*

- Created an API using Django and Python to store users' reading history and wishlisted books
- Leveraged React Hooks to display a user's reading and wishlist history on a public feed