

# Kwan Tai (Quentin) Ng

Full Stack Developer

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## TECHNICAL SKILLS

C# Python Java JavaScript HTML5 CSS3 SASS Tailwind SQL Node.js  
React.js Angular Next.js Gatsby.js GraphQL Redux Firebase ASP .NET Core LINQ  
Entity Framework Core Git Headless CMS REST MVC Agile Scrum Data Structures

## WORK EXPERIENCE

### Web Developer and Technical Trainer

Bistro Studios

09/2020 - 06/2021

Azusa, CA

- Provided Git, GatsbyJS, React, and Headless CMS integration training to the team, enabling company growth to provide headless CMS site services to clients.
- Developed and deployed Headless CMS Project for client from the ground up.

## EDUCATION

### Bachelor of Computer Information Systems

California State Polytechnic University, Pomona

09/2015 - 05/2020

3.23 GPA

- Notable courses : Systems Analysis and Design, Object Oriented Programming with Java, Android Mobile Development.
- Assisted Information Systems department head to improve an semantic similarity analysis application in C#. Reduced processing time by 80%, on top of implementing a SQLite database and revamping the front end.

### Full Stack Web Development Program

Coding Dojo

05/2019 - 08/2019

- Completed over 1,000 hours of hands on coding experience with algorithms, data structures, and full stack applications in MEAN, Python, and C# ASP.NET.
- Graduated top of the class with highest possible achievement.

## PROJECTS

Bistro Studios [🔗](#)

- Rebuilt marketing site for Bistro Studios, showcasing past and ongoing projects.
- Responsive headless CMS site using React, GatsbyJS, And GraphQL, integrated with Contentful, hosted on Netlify.

Mission City Church [🔗](#)

- An informational website complete with WordPress content for Mission City Church, based in San Antonio.
- Responsive headless CMS site using React, GatsbyJS, and GraphQL, integrated with WordPress , hosted on Netlify.

Netflix clone [🔗](#)

- Netflix clone with user management and authentication, as well as payment handling and API integrations.
- Built on React with Redux, user management on Firebase, payment handling through Stripe API, and data provided through TMDB API.