# Edwin Huitz

## Full-Stack Web Developer | Software Engineer

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## Skills

- HTML, HTML 5, CSS, JavaScript, PHP
- Angular.js, React.js, Node.js, Express.js, jQuery, Google OAuth, Passport.js
- MongoDB, PostgreSQL, Git, Bash
- Java, Spring, Hibernate
- Python, Matplotlib, NumPy, Django

## Recent Projects

**Honest Apartment Testimonies -** CRUD website with authentication written in Python, Django, PSQL

**Numisma-List -** CRUD website with authentication written in Node.js, Express.js, MongoDB, Google OAuth, and Passport.js

**Python Applets -** A large set of single use Python applications written entirely in Python and 3rd-Party Python Libraries

## Experience

**Freelance Web Development (2009 - Now)**

**Bonanza Coins – eCommerce\IT Consultant (2015 - 2020)**

**General Assembly – Software Engineering Fellowship (July 2020 – October 2020)**

**Back-End (Node.js, Express.js, MongoDB, PostgreSQL, AWS, Python, Django)**

- Enforced user restrictions which only allowed for logged in users to view certain pages
- Allowed users to Create, Read, Update, and Delete content with fluid consistency
- Uploaded and hosted user's photos using Amazon Web Services
- API routing, fetching, and 3rd Party user authentication using Google OAuth

**Front-End (React.js, JavaScript, HTML, CSS)**

- Responsive User Interface web design via JavaScript, React.js, and HTML5
- Post production React component creation and integration
- Styling using third party libraries such as Bootstrap and Materialize
- Extensive experience private API's such as profile data, user records, calendar/appointment information
- Extensive experience using 3rd Party API's such as Youtube, Google Maps, Spotify, Twitter, and others

**Python (Python, Matplotlib, NumPy)**

- Web scraping data and compiling relevant graphs of said data for COVID-19 infection/casualty rates

## Education

**Full-Stack Software Engineering**, General Assembly - 07 / 2020 - 10 / 2020

**Computer Engineering**, Montgomery College - 08 / 2012 – 08 / 2013