# Edward Zapanta

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#### **EDUCATION**

Miami University - Oxford, OH

Aug. 2014 - Aug. 2019

B.S. in Software Engineering

Technology & Education Specialization

#### **SKILLS**

Languages: JavaScript, Java

Web: HTML/CSS, React (Native), Redux, Pug/Jade, Vue, jQuery, Node, Express, MongoDB, MySQL Tools: Git, Android Studio, Xcode, Google Firebase, AWS, Heroku, CodePush, Fastlane, Ansible Other: Agile Methodology, Requirements Elicitation, Adobe XD, Photoshop, Cascade CMS

# **EXPERIENCE**

# DigitalMint - Chicago, IL

Sep. 2019 – Present

Jr. Software Engineer

React, PostgreSQL

Implement frontend features for cryptocurrency exchange management tool

Backbar - Chicago, IL

Jan. 2019 – Sep. 2019

Full Stack Developer

React Native, Redux, Vue, Node, MySQL, jQuery, Pug, HTML/CSS

- Mobile Development Intern (Jan. 2019 May 2019)
- Implemented mobile interface for bar management solution used by over 400 locations
- Automated weekly/monthly email reporting and mobile notifications to increase engagement
- Developed shift notes functionality that allows employees to learn about new menu items for improved customer experience (style, tasting notes, history, etc.)

## Code Ninjas - Libertyville, IL

Aug. 2018 - Feb. 2019

Lead Instructor

JavaScript

- Mentored ~90 students with coding projects on individual basis
- Project concepts include implicit object-oriented programming
- Improved enrollment from 33 students by engaging prospectives with 30-minute coding exercises

### **Projects**

Animation Frame Database (Jul. 2019 - Present)

React Native, Mongo DB

Mobile reference of character moves & data for

fighting video game Tekken 7

Parking Space Finder (Aug. 2018 - May 2018)

Java, Android Studio

Android application that shows users how many parking spots are available in a garage.

Bluetooth Navigation (Jan. 2018 - May 2018)

React Native, HTML/CSS, jQuery, SASS

Web & mobile application helping visitors of the business school find important rooms within the building via Bluetooth sensors.

Sugary Drink Tracker (Jul. 2017 - Sep. 2017)

HTML/CSS, Bootstrap, JavaScript, jQuery

Responsive website built for research participants to easily enter data and receive feedback on their progress.