

Full Stack Developer Full Stack Developer Full Stack Developer - Uncorkd/Backbar Chicago, IL
Work Experience Full Stack Developer Uncorkd/Backbar - Chicago, IL January 2019 to Present
Skills: 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.) Lead Instructor Code
Ninjas - Libertyville, IL August 2018 to February 2019 Skills: 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 Web Designer Miami University Recreation - Oxford, OH January 2016 to May
2017 Skills: HTML/CSS, SASS, JavaScript, Photoshop Increased online interactions with users
by 93% by rehabilitating outdated website with new graphics and added functionality Coordinated
with department directors to maintain site content with Cascade CMS Education B.S. in Software
Engineering in Technology & Education Specialization Miami University August 2014 to May 2019
Skills Javascript (5 years), Git (5 years), Java (5 years), Android (2 years), React (1 year), React
Native (1 year), JQuery (3 years), Node.js (3 years), socket.io (Less than 1 year), Express.js (1
year), Firebase (1 year), XCode (1 year), Android (1 year), CSS3 (5 years), Bootstrap (3 years),
SASS (3 years), SQL (2 years), HTML5 (5 years), Webpack (1 year), Heroku (1 year), Vue (Less
than 1 year) Links <http://github.com/ezapanta> Additional Information Projects: Animation Frame
Database (Jul. 2019 - Present) Mobile reference of character moves & data for fighting video
game Tekken 7 Bluetooth Navigation (Jan. 2018 - May 2018) Web & mobile application helping
visitors of the business school find important rooms within the building via Bluetooth sensors.
Parking Space Finder (Aug. 2018 - May 2018) Android application that shows users how many
parking spots are available in a garage. Sugary Drink Tracker (Jul. 2017 - Sep. 2017)
Responsive website built to help research study participants easily enter data and receive feedback
on their progress.

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