Daniel Chicchon

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Skills:

React.js, Javascript, JSON, AJAX, SQL, NoSQL, Firebase, AWS, Git, Python, Ruby, Rails, Django, Passport.js, jQuery

Representative Projects:

- Plan-It: A minimalist web app where users can see their notes, train schedule, weather, and food vendors. This app focused on using AJAX API calls to get relevant data while Firebase Authentication was to have unique users
- Best-Gigs: An ecommerce web app where users can see a predicted average pay from gig apps like Uber, Doordash, and Lyft. This application involved using the machinelearning library Tensorflow.js, MongoDB, and Express.js.
- Traveler: A social media platform dedicated to users that are interested in traveling. This app uses React.js to develop a client-side interface, MySQL as a relational database, Express.js as a web framework, and AWS S3 for cloud storage

Education:

Full Stack Web Development Course UC Berkeley Extension, San Francisco	May 2019 - August 2019
B.S. Ecology and Evolutionary Biology University of California, Santa Cruz	September 2013 - September 2017
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Work Experience:	
Teaching Assistant - UC Berkeley Extension, San Francisco, CA	August 2019 -
Led classroom lectures on software engineering	November 2019
• Create course material to teach Full Stack students new technologies	
• Conduct code reviews for students' web development coursework	
Tutor - Sylvan Learning Center, San Francisco, CA	January 2019 -
 Fostered an open, friendly environment for education 	May 2019
Prepared daily learning plans	
Wrote session reports for each student to review progress made	

Sales Associate – California Academy of Sciences, San Francisco, CA	August 2018 -
 Communicate effectively with the Guest Experience team 	April 2019
 Engage with guests about museum operations and facilities 	

• Take part in training to engender quality engagements with guests