

# Birna Dam

San Jose, CA | (714) 902-4798

[LinkedIn](#) | [Github](#) | [Portfolio](#)

[birnadam26@gmail.com](mailto:birnadam26@gmail.com)

---

## PROFESSIONAL SUMMARY

Adaptable, bold, and creative Full Stack Software Engineer whose passion for technology paved the way to earning a coding certification at UC Berkeley. Experience in communication driving results and collaboration in diverse environments. Passion for using code to develop innovative solutions and bring concepts to life.

---

## EDUCATION

University of California, Berkeley	Certification in Full Stack Web Development	Summer 2019
California State University, Fullerton	Bachelor of Arts in Communication	Spring 2017

---

## TECHNICAL SKILLS

Javascript, jQuery, Node, MySQL, MongoDB, React, Django, Python, Express.js, Git, Bootstrap, Heroku, RESTful APIs, Redux, AJAX, HTML5, CSS3

---

## PROJECTS

### VIDI | Javascript, MERN stack, React, Redux

[Github](#)

- \* Developed a chat with user authentication and real-time bi-directional communication for film enthusiasts
- \* Implemented Mongoose to create, read, update, and delete users, channels, messages, films, and more
- \* Integrated modules such as Passport and Socket.IO to achieve a user database which can interact together
- \* Modeled UI to be sleek and simple for the user to navigate between dashboard, explorer, profile, and search
- \* Designed an explorer where users can discover films mainly through the use of OMDb API

### GunDam. | Javascript, HTML5, CSS3, D3.js

[Github](#)

- \* Served static files through Express and made sure all files and folders were properly linked and routed
- \* Integrated a high volume of data regarding incidents of gun violence from Kaggle.com using MongoDB
- \* Monitored team progress via active communication and ensured tasks were completed to meet deadlines
- \* Used the technologies above plus Node and Leaflet to dynamically depict the prevalence of gun violence in the United States with data visualization via map layering

### Wanderlust | Javascript, HTML5, CSS3, APIs

[Live](#) | [Github](#)

- \* Computed an optimal destination based on user inputs using for loops and conditional statements
- \* Leveraged Ticketmaster API and Yelp API using AJAX calls to create travel recommendations for the user
- \* Presented interactive map through the use of Google Maps API and its Places library
- \* Scraped Tripadvisor website for details on our generated location and populated our page with the results

---

## EXPERIENCE

### Apple

Sales Specialist

Costa Mesa, CA

July 2017 – June 2018

- \* Effectively kept up to date with new tech providing a dependable resource to my customers and peers
- \* Ranked highly in Net Promoter Score (NPS) due to satisfied customers based on experience

### Associates in Counseling & Mediation

Visitation Monitor Specialist

Santa Ana, CA

May 2016 – January 2017

- \* Efficiently identified clientele with legal visitation arrangements for non-custodial parents to see their child(ren)
- \* Authoritatively monitored and documented the interaction during visitations to be used by a judge