# Jose Aparicio

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#### Education

May 2018 BS in Computer Science, Cal State Los Angeles, GPA: 3.05, Los Angeles, CA.

### Experience

Jun. 2017 - Summer Intern - Analytics, AT&T, El Segundo, CA.

Aug. 2017 • Explored customer base of DirecTV to analyze customer segments with SAS and SQL.

• Analysis included creating better customer profiles to create better offers.

• Assisted in project that lead to optimizing offer spend per customer segment.

Jan. 2017 - Student Prof. Worker, City of Los Angeles - ITA, Los Angeles, CA.

Jun. 2017  $\circ$  Maintained, updated, and supported Los Angeles city websites.

• Refactored and maintained L.A. City Alexa skill along with implementing new features.

Aug. 2014 – **Student Assistant**, Upward Bound, Los Angeles, CA.

Jan. 2017 • Maintained Microsoft Access database that is used to track all student and program data

o Completed data entry, filing, and front desk duties.

#### Skills

Programming JavaScript, Java, Python, C, SQL Languages

Technologies Express.js, Node.js, MongoDB, React, Angular.js, Flask

## Projects

Quizzy, Node.js, Express, Passport.js, MongoDB, Semantic UI.

Web application that allows users to create custom and shareable quizzes. Users can access dashboards to see who has taken a quiz, and to update or maintain quizzes. https://jxja.me/q/

**Lyriqz**, Node.js, Express, Passport.js, MongoDB, Cheerio.js, Request. Web application that fetches lyrics for your currently playing song on Spotify. https://jxja.me/l/

HelmetBot, Node.js, Express, Request.

Web service that allows for searching Yelp for nearby restaurants and other venues. Accessed via Telegram as a chat bot from within any chat. https://jxja.me/h/