

# Justin H. Le

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Developer, specializing in operations, sales analytics, and inventory management. Able to solve business needs with quick deliverables, while constantly improving and moving towards long-term goals. Looking to build robust applications with a fast-paced and growing company.

## PROFESSIONAL EXPERIENCE

CELLESE REGENERATIVE THERAPEUTICS, IRVINE, CA

Dec 2017 – Present

### Developer | Data Analyst | Inventory Specialist

- Reseller Locator - Google Maps-like web app pinning reseller locations, client searches for address exposing google geocode/maps APIs to show closest reseller location (Django, MySQL, JavaScript, HTML/CSS)
- Shipment Dashboard - ShipStation API static dashboard displaying sales order details for awaiting and on-hold shipments, including an interactive map of order locations (Flask, SQLite, JavaScript, HTML/CSS)
- Product Sell Through Web App - table revealing manufacturing KPIs, client interacts with GUI to select date range, updating database and refreshing tables (Flask, SQLite, MongoDB, JavaScript, HTML/CSS)
- Business Analytics - Identify business trends, compile sales analysis reports, suggest strategic data-driven decisions based on company KPIs (Python, Pandas/Numpy, Matplotlib, Plotly, D3)
- Inventory Management - Revamp inventory management system, maintain accurate stock counts, reconcile discrepancies and provide creative solutions for operations (Unleashed Inventory Management Software)

## CURRENT PROJECTS

- Streamy – Twitch.tv-like web application where users can create unlimited channels that they can stream video to; includes Google sign-in, JSON API Server, RTMP Server (React/Redux/Router)

## EDUCATION

### UCI Data Analytics Bootcamp (July 2018)

UNIVERSITY OF CALIFORNIA, IRVINE, CA

Intensive 24-week data bootcamp dedicated to data mining, preparation, and visualization.

### Bachelor of Science in Biological Sciences (June 2013)

CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO, CA

Experimental data collection, statistical analysis, research, and psychology.

## TECHNOLOGY SUMMARY

<b>Python:</b>	Flask, Django, Pandas, NumPy, Matplotlib, Splinter, BeautifulSoup, SQLAlchemy
<b>Web Development:</b>	React/Redux, Node/Express, Axios, JavaScript, HTML5, CSS3, Bootstrap, Materialize, Semantic-UI, D3, geomapping
<b>Databases:</b>	MySQL, MongoDB, SQLite
<b>Tools:</b>	Git, Command Line, Jupyter Notebook