

# Dave Ziegler

# Software Engineer

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West Palm Beach, FL

[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

## Skills

**React.js, Redux, JavaScript, HTML5, CSS3, Pug, Python, Sequelize, Flask, SQL, PostgreSQL, Heroku, Linux, SaaS, Agile/SCRUM, Object Oriented Programming, Coding Best Practices, RDBMS**

## Technical Projects

**Keepy** | React , Redux , JavaScript , CSS3 , Express , Sequelize, PostgreSQL

[live site](#) | [github](#)

*A clone of Google Keep - a note-taking service, designed as a responsive & single page web application*

- Adhered to **React** and **ES6** best practices to generate a true single page, responsive web app experience
- Harnessed the unidirectional state management of **Redux** to simplify **React** components and directly manage data for form inputs and form submissions
- Employed a database using **Express, Sequelize** and **PostgreSQL** to provide persistence across sessions
- Cloned Google's **UI/UX** design using pure **CSS3** with no additional frameworks

**Reedly** | React, Redux, JavaScript, CSS3, Python3, Flask, SQLAlchemy, PostgreSQL

[live site](#) | [github](#)

*An RSS feed aggregator that enables users to browse articles from sites with RSS feeds*

- Employed **JavaScript** with **React** and **Redux** on the front end and **Python** with **Flask** and **SQLAlchemy** on the back end to create a cohesive and fully functional feed aggregator
- Leveraged **FeedParser** to translate RSS feeds into **JSON** allowing RSS data to consistently render on the front end

**favorEats** | HTML5, CSS3, JavaScript, Pug, Express, Sequelize

[live site](#) | [github](#)

*A restaurant tracking app designed in the style of goodreads that allows you to track Want To Visit and Visited*

- Employed **JavaScript** with **HTML5, CSS3, Pug** on the front end and **Express** and **Sequelize** on the back end to create a searchable restaurant tracker
- Utilized **Agile** Project Management strategies and methodology to ensure timely changes to the code base and successful collaboration amongst the team

## Education

**App Academy** | Full Stack Web Development | New York, NY

Spring 2021

- Relevant Coursework: Object Oriented Programming (OOP), Test-Driven Development (TDD), Coding Best Practices, Systems Design & Architecture, Data Structures, Algorithms, Agile/SCRUM Methodologies

**Palm Beach State College** | Associate of Arts Degree | Boca Raton, FL

Spring 2004

## Additional Work & Leadership Experience

**Sales / Management Professional** | Various Locations

January 2015 - Current

*Notable Career Highlights & Accomplishments, include:*

- Achieved **multiple promotions** throughout career across various roles, industries, and companies by consistently performing above and beyond expectations in terms of sales quotas, team goals, and KPIs
- Received recognition during first quarter as a manager with a **Regional Management Award** for highest increase in team sales percentage
- Increased customer service scores from below minimum expectations (as average 73%) to the highest expectation tier (at **97%**) within first year

**Account Executive Level 3** | GovSpend/SmartProcure

January 2018 - March 2020

- Adapted quickly in order to learn and teach **SaaS platforms** to clients, working directly with developers to generate **UI/UX** feedback for the product based on client needs and requirements
- Leveraged **extensive database knowledge** to maximize the identification and conversion of leads to clients

*\*Please see [LinkedIn Profile](#) for additional roles, responsibilities, and experience\**