

# Eddie Verduco

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## SUMMARY

*I am a Full Stack Software Engineer bringing five years of experience in sales and customer service. While in previous roles, I was able to perfect my skills in product success, conflict resolution, and communication. I appreciated all the opportunities to creatively solve problems, but felt a lack of ownership of the product itself. I've always had a mind for technology, serving as a resource in previous roles; this made software development an obvious move once I looked for a transition. Having always worked within fast-paced environments, I most value the visual feedback of creating a clean, usable product in Agile environments and look forward to contributing my skills to your team.*

**SKILLS** React, JavaScript, Redux, Python, Flask, Express, AWS, TDD, HTML, CSS, SQL, Git, Github

## PROJECTS

**Paranormal Files** (React, Redux, Python, Flask, PostgreSQL, AWS S3, HTML5, CSS3)

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

*Loosely based on Medium.com, Paranormal Files is a social platform where users can share or read about experiences with the paranormal.*

- Utilized Redux architecture's unidirectional data flow with React to manage state and reliably render the DOM.
- Configured the backend with PostgreSQL, using SQLAlchemy ORM for validations and database queries.
- Implemented AWS S3 Buckets for simple image upload resulting in an intuitive user experience.
- Created custom modal framework using React component architecture for efficient development of new forms.

**Note Keeper** (React, Redux, JavaScript, Sequelize, PostgreSQL, HTML5, CSS3)

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

*A web app inspired by Evernote, Note Keeper is a minimalistic and intuitive note-taking application.*

- Incorporated custom UI components using the react-quill library adding functionality such as bold text or text size improving the user experience with rich text editing.
- Designed note posting UI with user-centered design techniques, improving usability and user experience.
- Extended rich-text-editing functionality by implementing auto-save using React and Javascript.
- Configured the backend with PostgreSQL, using the Sequelize ORM for validations and database queries.

**QWERTY** (React, Redux, Python, Flask, PostgreSQL, AWS S3, HTML5, CSS3)

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

*An e-commerce platform inspired by Etsy for keyboard enthusiasts to buy and sell mechanical keyboard components.*

- Utilized Redux with React to manage state and reliably render the DOM.
- Implemented backend validations and database queries using SQLAlchemy ORM with a PostgreSQL database.
- Ensured user privacy and autonomy through frontend and backend authentication measures, allowing users to only access or make changes to their own comments.

**Jolly-Jingles** (JavaScript, Sequelize, Express, PostgreSQL, PUG, CSS3)

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

*Inspired by Goodreads.com, Jolly-Jingles is a platform for finding new jingles and sharing reviews and thoughts.*

- Implemented back and front validation for user forms to allow for easy and intuitive data collection.
- Designed user-friendly UI PUG components to maintain code DRY and easy reusability.
- Utilized CSS media queries to create a fully responsive UI.

## EDUCATION

**App Academy**

**Online**

*Curriculum Study in Web Development (Full-stack development)*

September 2021 – March 2022

Academy is a 1000-hour+ coding school with an admissions rate below 3%