

# KEVIN XIE

## FRONTEND ENGINEER

### CONTACT

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### SKILLS

Html, Css, JavaScript, ReactJS, Redux, Firebase, Sass, Python, Algorithms, Data Structures, Heroku, Netlify, Socket.io, Postman, Git, Github, Jira, SQL, Excel, Data Cleaning, Tableau, PowerBi

### RELEVANT

### COURSEWORK

Data Structures and Algorithms, Object Oriented Programming (C++), Database Management (SQL), Advanced Applications (React, API, Django), Intro to APIs (.NET, C#), Web Development (React, HTML, CSS, JavaScript), Digital Product Dev (Figma)

### EDUCATION

Hunter College      Current  
B.A Computer Science 2024

### PROFESSIONAL EXPERIENCE

#### Eulerity

Front-end Engineer

New York, NY

May 2023 to Current

- Actively participated in daily standup meetings and weekly scrum sessions for enhanced collaboration and project alignment.
- Transform Figma designs into functional code.
- Prioritized software quality assurance and debugging for a polished final product.
- Streamlined agile development by managing project workflows, tasks, and issues in Jira.
- Led the implementation of a React feature, enabling franchise managers to monitor user activity logs for enhanced transparency and efficiency.
- Utilized React, Redux, and initiated codebase migration to TypeScript.
- Ensure mobile responsiveness for a user-friendly experience.

### PROJECTS

#### Aria

Mar. 2023

Github · Youtube

- Developed an innovative YouTube sharing app that enables simultaneous viewing and fosters a collaborative environment.
- Used Socket io to enable efficient and real-time communication between users and server, enhancing user experience.
- Integrated Firebase for secure and efficient user authentication, improving the sign-up and login experience.

#### Crwn-Clothing

Feb. 2023

Github

- Developed an e-commerce platform using React, Firebase authentication for seamless sign up/sign in with Google, and useContext for streamlined content management.
- Implemented an intuitive shopping cart feature that allows users to easily add and remove items, adjust quantities, and view their order summary.

#### Codenames

Dec. 2021

Github

- Launched the development of a sophisticated full-stack web application replicating the game CodeNames, leveraging React and Django to achieve seamless unidirectional data flow and streamlined configuration management.
- Harnessed Django Channels framework for real-time communication and interactive features, fostering user engagement and collaboration.