

Cole Schneider *San Francisco, CA*

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Technical Expertise

Strong: TypeScript, JavaScript / ES6, React, Redux, GraphQL, Python, Pyramid Framework, Vagrant, Node, Express, PostgreSQL, MongoDB, Git, HTML/CSS, AWS

Experienced: Angular, C++, Java, R, Docker

Professional Experience

Juniper Square | Software Engineer | [Juniper Square](#)

Modern investment management for real estate

- Designed and implemented the architecture for subscription based workflows that allowed General Partners to begin a relationship with prospective investors.
- Built a UI library in React. Iterated on the library and provided the engineering team with consistent component interfaces and documentation.

Blend | Software Engineer Intern | [Blend](#)

A digital platform for consumer lending

- Communicated with product managers to achieve goals set during sprint planning.
- Worked with design, product, and legal teams to meet deadlines in ways that distributed engineer workload and preserved scalability of our app. Executed personal initiative to communicate these deadlines with stakeholders.
- Refactored frontend authentication app for improved routing, a mobile responsive layout, and added 100% unit test coverage with jest.
- Implemented custom frontend tracking and analytics using React and Redux written in Typescript.

Teacher Assistant Pepperdine University | Paid Assistant/Internship | 2017-2018

- As a sophomore in college, tested out of the first Computer Science Courses and was hired for a Teacher Assistant position, being the first Sophomore TA in a highly competitive, fast-paced division.
- Taught, graded, and gave feedback to my peers on entry-level to advanced concepts ranging from sorting algorithms, Big O Notation, and advanced data structures.

Education

Pepperdine University | *Computer Science Minor* | *Business Administration, B.A* | Expected Graduation 2019

Cascadia College | **Associate's Degree** | *General Studies and Applied Sciences* | Attended 2014-2016

Personal

- **UX/UI** I started with web-design, but became fascinated with Javascript's extensive ecosystem.
- **Phi-Theta-Kappa Honors** *Top Graduates selected.*
- **Dean's List** and **Faculty Honors**