

# Paige Godfrey

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## Skills & Interests

**Technologies** JavaScript, TypeScript, React, Node, Express, Jest, PostgreSQL, Git, HTML, CSS  
**Interests** Martial Arts, Weight Lifting, Yoga, Cooking, Diet & Nutrition  
**Additional** Second-Degree Black Belt in Tae Kwon Do

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## Projects

**Kinfofx** (React UI - Freelance) - <https://kinfofx.onrender.com>

- Worked on a team of four to build performant React UI for Oakland-based coffee shop.
- Developed landing page and optimized performance via code splitting, lazy loading, and custom hooks.

**Jobly** (React, Node, Express, PostgreSQL) - <https://github.com/paigegodfrey/jobly>

- Full stack mock job-search application in which users can login, view companies/jobs, and apply to positions.
  - Managed global state with React Context to simplify cross component communication and improve readability.
  - Built RESTful API with token-based authentication. Wrote integration tests with Jest and SuperTest.
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## Experience

**Software Engineer Instructor & Technical Lead**

**Oct 2022 – Aug 2023**

*CodePath.org | San Francisco, CA*

- Taught weekly lectures and led live coding demos to 30 Salesforce pre-interns, covering full stack development.
- Provided daily debugging for 60 students and advised 12 students during 5-week long capstone project.
- Optimized and updated instructor interview materials and student labs/projects as part of program planning.
- Interviewed, hired, and trained 10 instructors for 90 students across 4 concurrent cohorts.

**Software Engineer Intern**

**Nov 2021 – Jan 2022**

*Chronicle, Inc. | San Francisco, CA*

- Developed, implemented, and tested new filter feature for contract customers using React and GraphQL.
- Fixed bugs, refactored legacy code, and standardized component design for customer-facing web dashboard.
- Contributed to React component library by creating/refactoring presentational components using Storybook.
- Wrote unit tests with Jest for new and existing React components to increase code coverage.
- Collaborated with design, product, and QA to define acceptance criteria and minimize rework.
- Used Agile SCRUM methodologies to facilitate development and fulfill customer requirements.

**Software Engineer Teaching Assistant**

**May 2021 – Aug 2021**

*CodePath.org | San Francisco, CA*

- Created and delivered React lectures to 35 students, covering component design, state patterns, and hooks.
- Debugged daily labs and projects to help students build full stack web applications in React and Node/Express.
- Mentored 9 students bi-weekly, providing technical feedback, career guidance, and leadership development.
- Proactively drove curriculum changes to address pain points and facilitate student success.

**Financial Analyst & Training Coordinator**

**Jul 2013 – Jun 2019**

*Chevron Corporation | San Ramon, CA | El Segundo, CA | Vancouver, BC*

- Coordinated global SOX training program. Managed content creation/administration and trained 200+ people.
  - Developed, operationalized, and supervised enterprise-wide risk assessment program for robotic automation.
  - Stewarded \$80M Refinery Maintenance budget by developing and presenting monthly variance analyses.
  - Led one of seven manufacturing initiatives to standardize finance activities across North American refinery sites.
  - Reduced employee expense by \$250,000 by streamlining internal monthly reporting processes.
  - One of six college-hires selected nationwide for the 2013 Finance Leadership Development Program.
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## Education

**Rithm School, San Francisco**

**April 2020**

Full-Time Software Engineering Bootcamp

**California Polytechnic State University, San Luis Obispo**

**June 2013**

B.S. Business Administration, summa cum laude (3.9 GPA)