

Hans J Schroeder

Full Stack Developer

Portland, OR/Remote
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SKILLS

I am a highly motivated and project-oriented problem solver who is proficient and experienced in **React, Ruby on Rails, PostgreSQL, JavaScript, CSS, OOP, Functional Programming, TDD (Jest, RSpec), API creation and implementation, Data Structures, Firebase/Firestore, and Git/GitHub**. With over **fifteen years professional experience**, I bring with me a set of soft skills than cannot be overstated

EXPERIENCE

Opine School, Seattle - *Software Engineer Intern*

NOVEMBER 2022-FEBRUARY 2023

- Worked within a **ticket-based** structure to build out **new React components** for application from scratch. This was done both **independently** as well as through **pair programming**.
- Worked across the entire codebase to **fix bugs** within pre-existing components.
- **Simplified UI/UX** to make it more streamlined and intuitive.
- Collaborated with entire dev team to **test** out new features and products

United States Postal Service, Portland, OR - *City Letter Carrier*

SEPTEMBER 2016-AUGUST 2021

- Delivered mail and packages to thousands of postal customers.
- Handled sensitive customer information, and maintained important route information such as forwards and mail holds.
- Prioritized safety while meeting and exceeding management's expectations of efficient delivery.

Public Bikes, San Francisco, CA - *Lead Mechanic*

APRIL 2013-JUNE 2016

- Handled the intake and scheduling of all customer build and repair tickets.
- Ordered and received all parts and bikes for shop inventory
- As a team leader within a start-up, I focused on providing exceptional customer satisfaction while fostering a safe and open environment for staff to feel empowered as individuals, thus increasing overall team productivity.

EDUCATION

Epicodus - *Certificate in Mobile and Web Development*

OCTOBER 2021-NOVEMBER 2022

Epicodus focuses on teaching the best coding practices possible, shaping individuals into programmers who are ready to meet industry standards and conventions. We also learned valuable self-teaching skills, as well as how to be effective collaborators.

PROJECTS

Visit my [GitHub](#) to view my projects