# **Hannah Courtney**

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https://www.linkedin.com/in/hcour https://github.com/hcour97 | hcour.dev

Fullstack software engineer with a strong academic foundation and collaborative spirit. Technical proficiency in Javascript, Node, React, HTML and CSS, as well as Python, Postgres and SQL. Seeking a software engineering position to apply technical skillset and continue to develop skills in solving real-world problems with a growth-mindset team that values innovation and collaboration.

#### **Skills**

JavaScript | React | Node.js | Express | Python | Git | SQL | Postgres | HTML | CSS | RESTful APIs

## **Experience**

**Software Engineer Trainee** | Springboard | Remote

February 2023 - present

- ❖ Worked with an industry mentor to develop and deploy full-stack web applications with an emphasis on usability and performance optimization.
  - <u>Warbler</u>: Application that mimics twitter's features. Tasked with understanding, debugging and implementing user-interaction features of messaging, engaging with posts, and uploading images. This web application was built using Python, Flask, SQL, HTML and CSS.
  - <u>Jobly</u>: This project was designed with Javascript, React, Express and Node. Jobly is a mock job application site, where users register, view companies, job postings and keep track of jobs they have applied to.

## Freelance Web Developer | West Hartford, CT

January 2024 - present

• Collaborate directly with clients to design, develop, and deploy dynamic, responsive websites using React, Next.js, HTML, and CSS, ensuring high-quality user experiences and meeting all project requirements and deadlines.

**Dental Assistant** | Center for Dental Excellence | West Hartford, CT

Jan 2022 - Dec 2023

- Implemented 3D Oral Scanning software systems
- Trained 3 staff members on new software
- Troubleshooting Eaglesoft software malfunctions
- Communicated and explained treatment to 8 patients per day

**Dental Assistant** | Bullock Family Dental | Wilsonville, OR

Jan 2021 - Jan 2022

- Troubleshooting Dentrix software malfunctions
- Communicated and explained treatment to patients daily

#### **Education**

**Software Engineering Certificate** | Springboard | Remote

Feb 2023 - April 2024

**Bachelor of Arts** | Macalester College | St. Paul, MN Major in German, minor in Biology

Sept 2016 - May 2020