

Garrett Grube

Senior Full-Stack Engineer, Scrum Master

New York, NY 10023

(908) 329-5619

gdgrube@gmail.com

www.garrettgrube.com

EXPERIENCE

Livara Health, New York, NY — Senior Full-Stack Engineer

May 2024 - Present

Develop a telehealth app delivering musculoskeletal care.

Season Health, New York, NY — Senior Full-Stack Engineer

Apr 2022 - Mar 2024

Constructed a "Food as Medicine" software platform, which included a direct-to-consumer patient activation channel, a customized food marketplace with delivery services, dietitian appointment scheduling and billing functionalities, and an education center.

Quartet Health, New York, NY — Senior Full-Stack Engineer, Scrum Master

Oct 2019 - Apr 2022

Constructed software delivering rapid access to high-quality mental health care. Key contributions include multiple patient activation channels and a sophisticated care matching algorithm. Led a cross-functional team of software engineers, data scientists, designers, and product managers utilizing Agile methodologies. Provided mentorship to new engineers and interns.

Black Shirt Code, New York, NY — Full-Stack Engineer

Feb 2019 - Oct 2019

Founded and operated a freelance full-stack development business.

Bombardier, Pittsburgh, PA — Embedded Software Engineer

Sep 2015 - Feb 2019

Developed real-time embedded propulsion control software for subway cars in New York City.

Laboratory of Ocular Biomechanics, Pittsburgh, PA — Research Software Engineer

May 2015 - Aug 2016

Created an image processing software tool utilized by researchers to study ocular microarchitecture. Co-authored a research paper published in Experimental Eye Research in 2018.

EDUCATION

University of Pittsburgh — Bachelor's Computer Engineering

SKILLS

Frontend: React, Remix, Javascript/Typescript, CSS, Tailwind, HTML, Playwright

Backend: Java, Spring Boot, Kotlin, PostgreSQL

Tools & Platforms: AWS, Github, Github Actions, Expo, Jenkins, Datadog, Figma

Methodologies: Agile, Scrum

SIDE-PROJECTS

Personal Website

www.garrettgrube.com

PUBLICATIONS

Crimp Around the Globe

www.ocularbiomechanics.com/pdfs/ExpEye_2018Apr.pdf