Hannah Lazarus

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ME

I love problem solving and learning. I read the documentation first and am interested in the knowledge of those around me. I ask questions. I want to be part of a team that cares about the quality of their code and working together.

TECHNICAL SKILLS

• Main Languages: Python, JavaScript

• Main Libraries: Django, React

• Comfortable on the command line, using CSS, setting up a nginx.conf file.

EXPERIENCE

DeepRadiology, Fullstack Developer - January 2018 - Present
Building and improving a medical image viewer application with React and Django. Other tools and libraries used include GraphQL, docker, makefiles, CSS-in-JS.

Platform Operations Intern, Whitemoon Dreams   Oct 2017 - Dec 2017
Building a REST interface between the Unity (C#) game development platform and a Django application.

Career Break   April 2016 - Sept 2017
Backpacked over 300 mountainous miles. Travelled. Spent a lot of time hunched over my computer, learning programming. Got refreshed and excited to program more.

Sr Process Controls Engineer, Baxter BioScience, 2011 - 2016
System administrator for the Siemens Insight Building Automation System. Project management of $40K and $700K upgrades during manufacturing shutdowns, in time and under budget. Perform troubleshooting and programming for industrial equipment controls. Found and implemented long-term solutions in addition to quick fixes to keep manufacturing going. Development of equipment-related training curriculum for site.

Validation Engineer, Baxter BioScience   2006-2011
Validation and troubleshooting of manufacturing equipment and critical systems.

EDUCATION

M.S. BioMedical Engineering, UC Irvine   2006

B.S BioEngineering, Math Minor, University of Illinois at Chicago   2005