

# LIAM BECKMAN

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A self-driven developer with a passion for crafting software and solutions that work for people.

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Knight Cancer Institute  
Oregon Health & Science University  
Portland, OR

To Whom it May Concern,

The Cancer Early Detection Advanced Research center at OHSU sets a high standard for an open and collaborative research and analysis group. Accurate and precise data management and analysis is a key component of this standard. To aid in this project such that my contributions may assist the researchers and ultimately the patients that the Computational Biology Program serves would be a tremendous honor.

I believe I am a wonderful fit for the Computational Biologist position with my experience and background in data analysis and full stack software development centered around biological research.

**WORK SKILLS.** Through my previous experience as a Research Software Developer at OHSU I have fostered a strong work ethic and commitment to overarching goals. My ability to plan, execute, and maintain data pipelines and workflows using modern software development practices can greatly serve your technological goals.

**EXPERIENCE.** I take the importance of providing quality software to heart. In my professional and scholastic career, I have contributed to and spearheaded numerous projects that delivered upon these goals, including:

- ▷ [Reactome](#) — The data editing application used for the OHSU Reactome research database of biological pathways.
- ▷ [demonic](#) — A set of interactive demos of programs and programming languages.
- ▷ [withfeathers](#) — A poetry web app and shell program. “‘Hope’ is the thing with feathers - ...”

The above experiences and my attached resume provide an overview of my qualifications. Following a review, I would greatly appreciate the opportunity to discuss the Computational Biologist position at OHSU.

Sincerely,  
Liam Beckman