

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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Providence Molecular Genomics Lab
Portland, OR

To Whom it May Concern,

Providence's record for personalized healthcare sets a high standard for patient care and disease management. The development of the pipelines and workflows that allow for genomic analysis and visualization is a key component of this standard.

With my experience and background in full stack software development centered around biological research I believe I am a wonderful fit for the Genomics Software Engineer position.

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 curation application used for a 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 - ...”

WORK SKILLS. Throughout my technical and general work experiences, I have fostered a strong work ethic and commitment to overarching goals. My ability to plan, execute, and maintain projects and APIs using modern software development practices can greatly serve your technological goals.

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 Genomics Software Engineer at Providence.

Sincerely,
Liam Beckman