

****David Lieb****

****Contact Information:****

- Email: david_lieb@post.harvard.edu, dlieb@broadinstitute.org
- Phone: +1 (617) 943-3602

****Profile:****

Male | Computer Software Industry | Associate Computational Biologist

****Work Experience:****

****Associate Computational Biologist****

Broad Institute, Boston, MA, USA (2015-present)

- Perform computational analysis of population and single-cell RNA-Seq experiments
- Collaborate with researchers to develop and apply computational methods for genomic data analysis
- Support various research projects using databases, software development, and database design

****Previous Experience:****

- Jake (Company Name), Boston, MA, USA (2013-2015)
 - Supported the use of the Boston area at the Beth Israel Deaconess Hospital
 - Assisted in the maintenance and improvement of a 4D database at the Cutaneous Biology Research Center at Massachusetts General Hospital
 - Developed and improved Filemaker databases for tracking office operations

****Education:****

(To be added)

****Skills:****

- Databases
- Software Development
- Database Design
- Programming
- Computational Biology

****Languages:****

- English (Fluent)

****Tools & Technologies:****

- Git (0 forks, 0 stars, 6 repositories)
- Filemaker
- 4D database

****Certifications:****

(To be added)

****Location:****

Boston, MA, USA

****Industry:****

Research - Computer Software

****Company:****

Broad Institute

****Website:****

broadinstitute.org

****Address:****

415 Main Street, Cambridge, MA 2142, USA

****Interests:****

- Social services
- Machine learning
- Acting and improv
- Cosmology
- Running

****LinkedIn:****

[linkedin.com/in/david-lieb-66523a11](https://www.linkedin.com/in/david-lieb-66523a11)

****Salary:****

\$85,000 - \$100,000 (estimated)