PAIGE FINKELSTEIN

github.com/bolducp | linkedin.com/in/bolducp/ | medium.com/@paigebolduc

paigelfink@gmail.com
(417) 299-5898

Baltimore-based software developer with experience building, maintaining, testing, and deploying web and mobile apps for a range of clients, from start-ups to Fortune 500 companies

---

PROGRAMMING LANGUAGES AND SKILLS

- Python
- Javascript (esp. React & React Native)
- Ruby on Rails
- Elixir/Phoenix
- Familiar with Java & Scheme

- HTML & CSS (Sass, Less, Flexbox, Boostrap, Foundation, etc.)
- SQL
- CI/CD systems
- Git, TFS

EXPERIENCE

Software developer   Jan. 2017 — Jan. 2019
SmartLogic, Baltimore, MD

Software developer   July 2016 — Dec 2016
Software developer apprentice   April 2016 — July 2016
Def Method, New York, NY

EDUCATION

University of Washington, Seattle, WA — M.S. Computational Linguistics (2019–2020)
In progress

Purdue University, West Lafayette, IN — M.A/Ph.D. (unfinished) in Literature (2014–2015)
4.0 GPA; Completed one year of a seven-year MA/PhD program in literature before deciding to leave to pursue a career in software development.

Nagoya University, Nagoya, Japan — Research Student (Oct. 2013 – July 2014)
Recipient of a Fulbright Fellowship to pursue independent research in Japan

William Jewell College, Liberty, MO — B.A. in Literature and Theory, May 2013
Graduated *summa cum laude* (3.98 GPA); Oxbridge Honors Program; Japanese minor
Recipient of the 2013 *Faculty Award*— "The most significant distinction offered to one graduating senior for academic achievement and exemplification of the highest ideals of a liberal arts education."

University of Oxford, Oxford, England — Visiting Student (Sept. 2011— July 2012)
Recipient of the 2012 *Visiting Student Award* for the highest academic marks of all visiting students at Mansfield College, University of Oxford for the academic year.

RECENT COMMUNITY INVOLVEMENT

Girls Who Code, Baltimore, MD, facilitator, Mar. 2019 — Present
Code in the Schools, Baltimore, MD, workshop leader & event volunteer, Sept. 2016 — Present