

# Lincoln Swaine-Moore

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## Experience

### Swing Left, Washington, D.C.

Senior Software Engineer

(1/21 - present)

Software Engineer

(9/18 - 12/20)

- Full stack; maintaining [swingleft.org](http://swingleft.org) and [votefwd.org](http://votefwd.org) and building new tools (example project: [Blueprint](#)—winner of [Fast Company Innovation by Design Award](#)) for mobilizing grassroots volunteers to drive voter turnout; all manner of support for organizing, email, donation teams.

### Quorum, Washington, D.C.

Software Engineer

(9/17 - 8/18)

- Backend team at political tech startup; maintained and improved systems for large-scale data collection and management (primarily from state and local government websites); shared deployment and on-call duties.

### Yale University, New Haven, CT

Research Assistant, Professor Frances Rosenbluth

(10/13 - 5/17)

### Catalist, Washington, D.C.

Analytics Intern

(5/14 - 7/14, 6/15 - 7/16)

### Capitol Hill Office of Congressman Jim Moran, Washington, D.C.

Intern

(8/14)

## Education

### Yale University, New Haven, CT

B.S., Computer Science

(8/13 - 5/17)

- Technical coursework including: Data Mining and Machine Learning, The Law and Technology of Cyber Conflict, Computer Networks, Design and Analysis of Algorithms, Computer Graphics; other coursework including: Election Rules and Campaign Strategy, Constitutional Law, Classics of Political Journalism
- Senior project: “Text Mining to Find Interactions between Political Contributions and Political Speech” (advised by Dragomir Radev) ([link to code/report/presentation](#))

## Skills

- **Languages:** Python (frameworks: Flask, Django, SQLAlchemy), SQL, Javascript (frameworks: AngularJS, React, Next.js, Express), Bash, HTML, (S)CSS, R, C, Java
- **Tools/platforms:** PostgreSQL, Redis, Jupyter, ArcGIS, AWS, Snowflake, GCP