Henry Wandover

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in henrywandover ⌗ yung-turabian

Education

Bard College *Sept 2021 – May 2025*
BA in Computer Science, with a minor in Political Studies

- **Coursework:** Software Development (Barr), Design of Programming Languages (McGrail), Data Structures (Anderson), Discrete Mathematics (McGrail), Labor and Democracy (Inouye)

Experience

Computer Science Search Committee *Annandale-on-Hudson, New York*
Bard College *Nov. 2024 - Dec '24*

- On a team of two other students and CS professors working together to determine which applicants applying would work best at Bard.

Research Assistant *Annandale-on-Hudson, New York*
Bard College *Sept. 2023 - Present*

- Working on a small team led by Dr. Theresa Law, currently organizing an experiment on the role of a robotic agent in influencing collective opinion.

Office Intern *Kingston, New York*
New York State Assembly Office of Assembly Member Sarahana Shrestha *Sept. 2023 - April '24*

- I attended and led canvas sessions for community outreach on potential legislation and mainly Central Hudson related concerns
- Worked the phones in the office, both answering constituent questions/concerns and reaching out to other offices about collaboration.
- I learned lessons in organizational practices in an office setting, be it collaboration on different projects or making everyone feel welcome and comfortable.
- The tool I mainly used was Excel for data entry, most of the job was talking and as a result I feel a lot more comfortable with speaking and conveying information

Projects

Filesystem Organization Daemon *github.com/yung-turabian/porter* ↗

- Created a Linux utility that efficiently organizes a user's directory as a daemon process, all based upon specifications in their config file.
- Tools Used: C

Hasktan (Small Haskell) *github.com/yung-turabian/hasktan* ↗

- A small, lazy evaluation, interpreted functional programming language that derives its syntax from Haskell.
- Tools Used: Haskell, Alex, Happy

Technologies

Languages: C, Java, Lua, Haskell, OCaml, SQL, JavaScript (HTML/CSS)

Activities

Small jobs: Lab monitor (Sept. 2024 - May. 2025), built a bridge on Bard's campus with a group I put together

Activities and societies: Varsity Men's Tennis Team (as well as SAAC), Regional Representative for ISO, Bard Debate Team

Honors

Book Awards for Excellence in Language Learning – Hebrew, Bard College Jewish Studies Program
May 9th, 2024