



EDUCATION

The University of Illinois at Urbana-Champaign

Expected Dec '20

Senior, B.S. Computer Science + Linguistics

Coursework: Discrete Structures, Data Structures, System Programming, Algorithms & Models of Computation, Computational Morphology, Compilers, Interactive Computer Graphics



EXPERIENCE

State Farm

Spring '19 – Present

Enterprise Technology Intern

Champaign, IL

- Developing enterprise software in areas including front-end, voice assistants, and VR
- Applying Agile/Scrum principles through daily stand-ups, demos, sprints and retros

Hack4Impact

Spring '18 – Present

Software Developer

Champaign, IL

- Collaborating with nonprofits to develop software for social good
- Working closely with other highly motivated student software devs and designers

CS 125

Spring '18

Course Assistant

Champaign, IL

- Introduced students to algorithm development and fundamental object-oriented concepts
- Led a weekly discussion-based lab section and helped students develop programs in Java



PROJECTS

YMCA New American Welcome Center – Hack4Impact

Fall '19 – Spring '20

- A web-based resource guide for immigrants in the Champaign-Urbana area
- Developed desktop and mobile responsive front-end components with ReactJS

Digital Marketing Training Assistant – State Farm

Spring – Summer '19

- A personalized, data-driven web app to boost the digital marketing presence of agents
- Developed interactive UI and assessment tool with ReactJS

Cut to the Case – Hack4Impact

Spring – Fall '18

- An anonymous sexual assault reporting platform that connects users w/ shared experiences
- Developed multi-page report form component with ReactJS and Redux



SKILLS

Proficient

JavaScript + ReactJS	3+ Years
HTML + CSS	3+ Years
Java	2+ Years

Familiar

Python	2+ Years
C++	1+ Years
Amazon Alexa	<1 Year
Unity Game Engine	<1 Year



INTERESTS

Gaming (R6Siege, SSB Ultimate), Hip hop, Stand-up comedy