Jacqueline Osborn

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EDUCATION

University of Illinois at Urbana-Champaign   *Urbana, IL*
B.S. Computer Science • Dean's List • GPA: 3.91/4.00   *August 2017 - May 2021*
- Relevant Coursework: Introduction to Computer Science, Freshman Honors, Software Design Studio, Discrete Structures, Data Structures, Computer Architecture

Lyons Township High School   *LaGrange, IL*
GPA: 5.12/4.00   *August 2013 - June 2017*

SKILLS

Languages   **Technologies**
Java • C++ • Python   openFrameworks

EXPERIENCE

Arity   *Chicago, IL*
Incoming Software Engineering Intern   *May 2018 - August 2018*

Lyons Township High School Technology Department   *LaGrange, IL*
Summer Technology Intern   *July 2015 - August 2017*
- Ensured computers were fully functional in time for the next school year
- Resolved teacher concerns on the use of their technology

ACTIVITIES

Reflections | Projections   *Urbana, IL*
Marketing Staff   *January 2018 - Present*
- Member of the marketing committee for the annual Computer Science tech conference in September
- In charge of outreach to other Midwestern Universities to gather interest

ACM@UIUC   *Urbana, IL*
Social Committee   *September 2017 - Present*
- Active member of the largest student branch of Association for Computing Machinery
- Member of SIGIR (Special Interest Group for Information Retrieval)
- Plan social events for ACM member such as Freshmen workshops and the Fall ACM Clothing Drive

PROJECTS

Face Filters
- C++ application that can apply image/facial filters to pictures or a video feed
- Built using openFrameworks and OpenCV

Reminiscence of Harry Potter
- Helped build a Harry Potter themed maze desktop game using Unity and C#
- Wrote the main menu and scripts for character data and attacks