CHRISTIAN CYGNUS

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EDUCATION

University of Illinois at Urbana-Champaign - Champaign, Illinois

B.S. in Computer Science August 2015 – May 2019

GPA: 4.0

Top 10% of admitted Class of 2019

James Scholar

Mundelein High School - Mundelein, Illinois

High School Diploma August 2011 – May 2015

GPA: 4.43

Top 5% of Class of 2015 High Honor Roll (4 Years)

EXPERIENCE

Village of Mundelein, Mundelein, Illinois

Information Technology Intern May 2015 – August 2015

Managed software installation on a system of over 100 computers.

Expanded the support base on the local network by creating help guides.

Replaced hardware in computers and managed deployment of refurbished ones.

Barefoot Bay Aquatics, Mundelein, Illinois

Lifeguard June 2014 – August 2014

Guarded a medium size water park during peak summer months.

Worked with a team while responding to rescues, training, and general operation.

ACTIVITIES

Association for Computing Machinery

Member September 2015 – Present

Interested in the Special Interest Groups for Artificial Intelligence and Mobile Development.

Byte Club

Co-founder January 2015 – May 2015

Co-founded our school's very first programming club.

Helped organize group projects, hackathons, and teaching efforts for members and community.

Future Business Leaders of America

Member and Vice President (2014-2015)

Assisted in leading a chapter of over 200 members.

Registered students, planned, and attended trips to the National Leadership Conferences

Competed in a variety of Technology focused competitions nationally.

SKILLS & PROJECTS

Java programming
Computer diagnostics and repair
System checks and troubleshooting
Hardware support and troubleshooting
Problem solving

Project management
Team working dynamics
GitHub use and management

Projects:

Infection Protocol

3D game developed in Unity and modeled in Blender that placed 9th nationally at the Future Business Leaders of America National competition.

August 2011 - May 2015

Android application to track income and expensive in an easy-to-use, efficient way. Developed during CodeDay Chicago, a 24-hour hackathon in a team with three other individuals.

HONORS

National AP Scholar	August 2015
1st Place in Computer Problem Solving at the Illinois FBLA State Competition	March 2014
3 rd Place in Networking Concepts at the Illinois FBLA State Competition	March 2013
9th Place in Introduction to Technology Concepts at the FBLA National Competition	July 2012