Nicholas Young

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Summary of Qualifications

- **Relevant classes**: CSE 143: Computer Programming II, CSE 414: Introduction to Database Systems, INFO 201: Technical Foundations of Informatics, INFO 200: Intellectual Foundations of Informatics, CSE 373: Data Structures and Algorithms
- **Languages**: Java, HTML5, CSS3, SQL, R, Spark, Swift
- **Software/IDE**: Eclipse, RStudio, Visual Studio, Git, Microsoft Azure, Amazon Web Services, Linux VM

Education

University of Washington, Seattle   Expected Graduation: 6/2020
- Intended Major: Computer Science
- Pursuing Bachelor of Science in Computer Science
- Dean's List, Autumn 2016 – Spring 2017

Arnold O. Beckman High School, Irvine, CA   6/2016

Experience

Portfolio Website
- Developed personal website with personalized domain
- Utilize HTML5 and CSS to demonstrate web development skills
- Display personal projects and achievements

Analyze Database of All Flights in 2015
- Analyzed database of all flights in the United States in the year 2015
- Utilized Microsoft Azure and Amazon Web Services to perform queries on database
- Performed queries to find optimal flight paths and gather data about airlines

Leadership

President, Lambda Phi Epsilon, UW, Seattle, WA   1/2019-Present
- Leads the fraternity at meetings to gather updates and coordinate events
- Communicates with the governing national board
- Represents the face of the chapter at the University of Washington

Treasurer/Webmaster, Lambda Phi Epsilon, UW, Seattle, WA   1/2018-12/2018
- Developed and manages fraternity website hosted by WordPress in HTML and CSS
- Managed budget of $5000 for fraternity via spreadsheets
- Help coordinate service events, including Bone Marrow Drives, Street Cleanups, and APIA Voter Drive

Work Experiences

Cashier and Barista, UW District Market, Seattle, WA   1/2017-Present
- Serves customers of all different kinds of backgrounds
- Communicates with managers to create a better experience