James Jung

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Education:

University of Missouri-Columbia –

Bachelor of Science in Computer Science, Expected May 2019.

GPA: 3.939

Skills:

- Programming knowledge and proficiency in Java, C, HTML, and CSS. Developing knowledge of Python, Javascript. Experienced with object oriented concepts, algorithms\data structures.
- Audio editing and recording, production of promotional audio materials for both clients and internal usage.
- Ability to communicate and work effectively in team settings as well as independently, working knowledge of Microsoft Office.

Coursework:

Algorithm Design\Programming 1-2(C), Objected Oriented Programming(Java), Intro to Digital Logic, Advanced Algorithm Design, Introduction to Internet

Experience:

KCOU 88.1 FM—Assistant Music Director (2015-2016)

Worked closely with national promotional companies to aid in the curation of on-air material, aided in the planning and execution of station events.

KCOU 88.1 FM-Production Director (2016-Present)

Work to maintain quality in on-air promotional materials, create audio materials in an asneeded basis to promote station events and local businesses, delegate tasks and manage staff members in an effective manner, develop protocols and management for regulating on-air content. Work in an Ableton based environment as well as with various other hardware/software technologies.

Chesterfield Valley Athletic Complex—Concessions Worker (2013-2016)

Interacted with customers at a high velocity, responsibilities consisted of Register handling, food preparation, and custodial maintenance.

HackMizzou 2016—Participant(Fall 2016)

Worked with other students to develop C based program for the Pebble Watch to send Gyroscopic information to a database, gained familiarity with Pebble architecture as well as Amazon Web Services.

Awards:

- Dean's List—Spring, Fall 2016
- Honor Roll—Spring, Fall 2016
- Chancellor's Award-University of Missouri, Columbia

Involvement:

- KCOU 88.1 FM Production Director
- Mizzou Computing Association