

James Jung

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Website: www.jjung759.github.io GitHub: <https://github.com/jjung759>

Education:

Bachelor of Science in Computer Science, University of Missouri – Columbia
Expected May 2019

GPA: **3.827**

Coursework: Advanced Web Development, Software Engineering, Artificial Intelligence, Digital Image Compression, Database Applications, Advanced Algorithm Design, Aesthetics, Team Based Mobile Application Development,

Honors: Dean's List, Chancellor's Award

Experience:

(May 2018- August 2018)

Web UI Software Engineering Intern – New Balance Athletics, Inc

Worked closely with design team to develop responsive UI assets displayed on-site using HTML, CSS/LESS, JavaScript and Photoshop. Developed solutions to implement A/B testing protocols and consumer behavior tracking using JavaScript. Created customer facing HTML emails in collaboration with design team. Scheduled on site assets utilizing Demandware. Oversaw prototyping of updated corporate responsibility page.

(June 2017 – May 2018)

Support Intern – Foliotek, Inc

Interfaced with customers to provide hands-on technical support and software solutions, contributed to software bug tracking processes, assisted in the preparation and delivery of client facing product features utilizing CSS, assisted in the preparation and delivery of marketing materials.

(May 2016 – Present)

Production Director, Recording Studio Director – KCOU 88.1 FM

Provided professional audio production and recording services to diverse clientele. Engineered sessions for clientele. Prepared audio materials used for broadcast to 500 daily listeners. Developed web applications for station use. Managed staff engineers and provided training on engineering techniques.

Skills:

Git, Full-Stack Web Development, HTML, CSS, LESS, JavaScript, Vue.js, Python, Node.js/Express, Django, SQL, MongoDB, jQuery, Audio Production, Audio Engineering, Broadcasting, Client Communications, C, PHP, Java, React

Affiliations:

KCOU 88.1 FM – Executive Staff Member, Host/Creator of “???”

Upsilon Pi Epsilon – Member

Mizzou Alternative Breaks – Spring 2018 Volunteer

Mizzou Computing Association – HackMizzou 2016 participant