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JEFFREY ROHLMAN

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EDUCATION

University of Missouri	Columbia, MO	August 2016 - Present
<ul style="list-style-type: none">• Intended Major: B.S. in Computer Science• Expected Graduation: May 2020• Major GPA: 3.95• Current Coursework: Machine Learning, Software Engineering, iOS & Swift Development, Database Design, Cryptography and Coding Theory, Object Oriented Design, Advanced Algorithm Design, Calculus 3, Discrete Math, Statistics• Languages Utilized: C, Swift, Java, Python, MATLAB		

JOB EXPERIENCE

Software Developer Intern	ClubReady Gym Management Software	June 2018 – August 2018
<ul style="list-style-type: none">• Upgraded old code from the monolith structure into corresponding microservices<ul style="list-style-type: none">• Utilized ServiceFabric, Azure Service Bus, and C#• Deployed the updated code and services to the production environment• Created proof of concept upgrades to the current contract creation solution<ul style="list-style-type: none">• Utilized HTML, CSS, Javascript and jQuery to build a showcase user interface• Presented to the CTO and Product lead to show the flaws of the old system and multiple possible fixes		
Concessions Manager	Chesterfield Valley Athletic Complex	August 2014 – August 2017
<ul style="list-style-type: none">• Instructed and oversaw up to 4 workers per shift to complete tasks and interact with customers• Opened and closed concession stand, counted and managed all money for the stand		

EXTRACURRICULARS, PROJECTS, AND ADDITIONAL EXPERIENCE

https://jeffrohlman.com	September 2017 – Present
<ul style="list-style-type: none">• Website built to display independent projects• Currently a work in progress as I add both old and new projects	
Dine & Dash – Software Engineering Android App	August 2018 – Present
<ul style="list-style-type: none">• Users take pictures of receipts and our app detects each item on it• Each item can be claimed and the bill can be split between multiple people	
ACM ICPC Competition	November 2018
<ul style="list-style-type: none">• Programming competition run by ACM held around the world• Trained and prepared with coach since the beginning of the school year	
MCA (Mizzou Computing Association) Algorithm Fight Club Leader	August 2018 – Present
<ul style="list-style-type: none">• Weekly meeting to compete in mini programming competitions• Planned, organized, and led each meeting using HackerRank and LeetCode	
Studied Abroad in Växjö, Sweden	January 2018 – May 2018
<ul style="list-style-type: none">• Explored the amazing culture of Sweden and a lot of Europe• Met and befriended many people from all over the world	
Class President	May 2014 – May 2016
<ul style="list-style-type: none">• Represented graduating class of 544 students• Responsible for all class activity planning and fundraising activities	

Languages/Skills/Hardware

Proficient: C/C++; Java; Python; Git
Knowledgeable: C#; SQL; HTML; CSS; JavaScript; Swift; MATLAB; Azure