

Jack Schwarz

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Profile	Hard working and dedicated student currently attending The University of Oklahoma majoring in Computer Science. Held multiple jobs and is involved various collegiate social organizations. Currently pursuing a Computer Programming related internship.		
Education	University of Oklahoma Norman, OK <ul style="list-style-type: none">- Bachelor of Science in Computer Science Expected to Graduate in May 2021- Minor in Mathematics- GPA 3.48/4.00		
Experience	University of Oklahoma Admissions Student Receptionist <i>August 2018 – March 2020</i> <ul style="list-style-type: none">- Worked in a professional, team-based environment answering student inquiries through phone calls and email- Assisted staff members with various delegated tasks- Strengthened teamworking, communication, and situational management skills Academy Sports and Outdoors Sales Associate <i>June 2017 - August 2017</i> <ul style="list-style-type: none">- Interacted with customers throughout the store, assisted with various inquiries, and clearly communicated information- Strengthened ability to communicate and delegate in a high-stress, team-based atmosphere		
Projects	Basic Web-Based ERP Software Software Engineering I/II <i>2019-2020</i> <ul style="list-style-type: none">- Took on Project Manager role and managed deadlines, team-goals, and team member involvement- Wrote the majority of the code base for an inventory management ERP software as part of a senior capstone course using JavaScript, NodeJS, HTML and CSS- Designed for the user to manage large amounts of inventory, keep track of pricing, and be customizable to fit the context and user need- Analyzed user needs, took client requirements, and managed feature implementation Student Focused Calendar Human Computer Interaction <i>Spring 2019</i> <ul style="list-style-type: none">- Took a leadership role in creating a Java-based application designed to divide a student's time throughout the week- Observed and collected usage data to aid in any potential improvements- Assisted in designing a user interface, implemented backend functionality, and managed workload with a deadline		
Skills	Languages: Java, C/C++, Git, Python, JavaScript, HTML/CSS, SCSS Software/Frameworks: Adobe XD, MS Office, NodeJS, ExpressJS, Bootstrap Operating Systems: MacOS, Windows Personal: Strong Communication Skills, Elevated Problem-Solving Skills, Excellent Leadership Skills, Adaptable to New/Changing Environments, Strong Teamworking Ability		
Achievements	<ul style="list-style-type: none">• University of Oklahoma President's Honor Roll (2018)• University of Oklahoma Dean's Honor Roll (2017, 2019, 2020)		
Involvement	<ul style="list-style-type: none">• Committee Leader on University of Oklahoma College Bowl Team• Member of Collegiate Engineering Club and Software Studio Club		
Coursework	Data Structures Human Computer Interaction Discrete Structures Computer Organization Data Abstractions Introduction to Operating Systems Software Engineering I/II Linear Algebra		