

John Anderson Meyer

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Education	University of Notre Dame , Notre Dame, IN	May 2020
	GPA: 3.95/4.0 Dean's List (All Semesters) Sorin Scholar Honors Tau Beta Pi Bachelor of Science in Computer Science	
	Silicon Valley Semester	Jan. - (May 2019)
	Summit Country Day School , Cincinnati, OH	May 2016
	GPA: 4.608/4.0 ACT: 35 Composite SAT: 2320 (Superscored)	
Experience Internships	<i>Software Development Intern</i> , 84.51 , Cincinnati	May - Aug. 2018
	Built an Angular and Spring Boot application for launching data science into the cloud Agile-ly	
	<i>Part-Time Engineering Intern</i> , Bricleir , Palo Alto	Jan - (May. 2019)
	Developing the Bricleir website and product using primarily Rails and Postgres Agile-ly	
	<i>Software Development Intern</i> , Great American Insurance , Cincinnati	May - Aug. 2017
	Debugged and fine-tuned a JQuery and Spring application on an Agile team	
	<i>Full Stack Development Intern</i> , Cerkl , Cincinnati	May - Aug. 2015 and 2016
	Created a RESTful API, user-tagging system, and embeddable widgets using PHP and JQuery	
Competitions	<i>*Head Developer</i> , Team Raise The Bar , AT&T Hackathon, Notre Dame	Sept. 2016 - Jan. 2017
	Directed a team to develop an web API and an Android app using Bluetooth Low Energy	
	<i>Head Developer</i> , Rasduino , Irish Hacks, Notre Dame	Nov. 2018
	Envisioned and led team to create an IoT 'mood music' recommender using a Raspberry Pi and Spotify	
	<i>Head Developer</i> , Team Fluffle , AT&T Hackathon, Notre Dame	Nov. 2017
	Built a seizure-detecting 'smart bed' device and application using BLE	
	<i>*Developer</i> , Reach , Startup Weekend, Notre Dame	Feb. 2017
	Designed an API, website, and native Android app with a small team in two days	
Leadership	<i>*Technology Commissioner</i> , Dunne Hall , Notre Dame	Sept. 2016 - Current
	Designed, built, and updates dorm's first website (dunne.nd.edu) with 400 + users monthly	
	<i>Social Commissioner</i> , Notre Dame Chorale , Notre Dame	Apr. 2018 - Dec. 2018
	Responsible for planning and executing events, engaging 60+ choir members	
	<i>Android Tech Officer and Website Developer</i> , App Club , Notre Dame	Aug. 2018 - Current
	Responsible for leading and creating material for learning workshops and developing a new website	
Research	<i>*Developer</i> , Mobile Computing Lab , Notre Dame	Aug. 2018 - Current
	Developing an app to improve technological literacy and awareness using Ionic and Apache Cordova	
Other	<i>*Head Developer</i> , Cincinnati Dance and Movement Center , Cincinnati	Aug. 2018
	Designed and built a new website (cincinnatiadance.com) featuring Paypal in PHP and JQuery	
Recognition	3rd place National Finalist, 2017 (AT&T Hackathon Invitational)	
	2nd place, 2018; 3rd place, 2017 (Startup Weekend)	
	Best IOT Solution, 2016, 2018; Best Watson IOT Solution, 2017 (AT&T ND Hackathon)	
	National Merit Finalist, 2017; National AP Scholar, 2017	
	MIT NEST Student Award, 2016 (Summit Country Day School)	
	1st, Showcase Project; 2nd, TopCoder Tournament; 4th, Mystery Coding, 2016 (TechOlympics)	
Technical Skills	Proficient: Angular, JS (TS, JQuery), Java (SE, Spring Boot), Python, SQL, Android, PHP, C++ Familiar: Ionic, C, Node.js, Verilog, MongoDB	