ETHAN BROWN

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To obtain a summer internship in the computer science field

OBJECTIVE

E	DUCATION	Rose-Hulman Institute of Technology, Terre Haute, IN 4.	May 2024 0/4.0
		Relevant Courses: Intro to Computer Systems, Object-Oriented Software Development, Calculus III, Differential Equations	
		Indiana Academic Honors and Technical Honors Westfield High School, Westfield, IN	Лау 2020
S	SKILLS	Proficient in Java and C; experienced in Python and JavaScript Conversational in Spanish	
E	XPERIENCES	Codelicious, Indianapolis, IN Intern and product developer	2017-2020
		 Wrote and reviewed computer science curriculum over Java, JavaScript, the Godot Game Engine and Scratch that was sold to schools across the country Instructed computer science classes for summer camps on topics such as HTML, JavaScript Scratch, the Godot Game Engine, Python, and computer hardware Designed structure for the curriculum and gave input in team meetings 	
		Westfield High School Westfield, IN Engineering Design and Development Project 20	2019-2020
		 Researched a problem to solve, and developed a solution for it Wrote code on an Arduino that hosts a web server and stores relevant customer information Presented ideas and development process to my peers and instructor 	
A	ACTIVITIES	Intramural Sports, Rose-Hulman Institute of Technology Coder Dojo, Westfield High School Math Club and Indiana Math League, Westfield High School Selected STEM Student, COMVEC Missions Trip Volunteer, Nicaragua Resource Network 20 21 22 23 24 26 26 27 27 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2020-Present 2020-Present 2019-2020 2019-2020 2019 2017-2019 2018-2019
Н	IONORS	Rose-Hulman Merit Scholarship Westfield High School Senior Excellence Award Outstanding Achievement Award for AP Computer Science A 20	2020 2020 2019 2019 2018