ZACHARY FELCYN

Pullman, WA 99163 • 2533946971 • zachary.felcyn@wsu.edu PROFESSIONAL SUMMARY As a sophomore pursuing a degree in computer science, I am actively seeking an internship opportunity to gain practical experience in the field. I possess foundational knowledge in programming, data structures, and problem-solving, acquired through my coursework. I am enthusiastic about applying these skills in a professional setting, eager to collaborate within a team, and committed to contributing effectively to projects. With a strong desire to learn and adapt to new technologies, I aim to make a valuable contribution to your organization while furthering my education and career in computer science. SKILLS			
		Leadership	Adaptability
		Communication	C++ Programming
			— Work History —
 project deadlines. Developed and maintained deta were met. Implemented quality control prosystems. Demonstrated strong leadership successful technology deploym Student Technology Assistant, 06 Puyallup School District – Puyallu Followed up with staff to verify resolution. Configured hardware, devices a 	oviding clear direction, delegating tasks, and overseeing their work to meet stiled project plans, tracking progress and milestones to ensure project goals occesses to ensure the reliability and functionality of deployed technology of skills in a fast-paced and dynamic work environment, delivering tents across multiple school sites. 6/2019 - 09/2022 ap, WA optimal customer satisfaction following support engagement and problem and software to set up work stations for school district employees. es, and ensured devices were up to School District protocol.		
Bachelor of Science: Computer Science: Washington State University - Pu			
	REFERENCES —		
Justin Lacroix - One to One Technological Justin Lacroir@puyallupsd.org	ology Team Lead		
Jennifer Mathis - Technology Team mathija@puyallupsd.org	Lead		

Devin Cosmo - Help Desk Technician II konsmdm@puyallupsd.org