

Yunhwan Jeong

Objective

Detail-oriented and ambitious Computer Science student with more than 3 years of coursework in data science and data mining with a solid foundation in data structures and algorithms. Proficient in programming languages like Python, Java and SQL. Strong problem-solving skills and communication skills improved from team projects through various work and education.

Education	Expected Spring 2024	University of Wisconsin-Parkside Bachelor of Computer Science/Mathematics <ul style="list-style-type: none">GPA: 3.998 / 4.0Honors:<ul style="list-style-type: none">Dean's & Provost's List – Fall 2018/Spring 2019Dean's & Provost's List – Fall 2019/Spring 2020Dean's & Provost's List – Fall 2022/Spring 2023Relevant Coursework:<ul style="list-style-type: none">Database Management SystemsArtificial IntelligenceData Structures & Algorithm DesignData Mining & Machine LearningSoftware Development Principle: OCR Development
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Work & Leadership Experience	Jan 2024 – Present	University of Wisconsin-Parkside Learning Assistant (LA) – National Science Foundation(NSF) Research <ul style="list-style-type: none">Facilitated discussions among groups of studentsEncouraged active engagement of studentsAssisted in collecting research data for the class: Data Structures and Algorithm Design
	Sep 2019 – May 2020, Sep 2022 – Present	Parkside Academic Resource Center Tutor for Computer Science/Mathematics <ul style="list-style-type: none">Connected with students to relieve coursework pain points.Assisted students by providing clear, organized steps to help the approach problems with ease and understandingDemonstrated a deep understanding of computer science topics to effectively address student questions and challenges
	Sep 2019 – May 2020, Sep 2022 – May 2023, Jan 2024 – Present	CS Department, University of Wisconsin-Parkside Teaching/Lab Assistant <ul style="list-style-type: none">Assisted Computer Science courses: Computer Science I, Computer Science II & Data Structures and Algorithm DesignGraded lab activities & programming assignments
	Oct 2020 – Aug 2022	Nam-bu Fire Department, Ulsan, Republic of Korea Administrative Assistant/Social Agent <ul style="list-style-type: none">Worked on team projects, making databases related to Employee Welfare and SalaryProgrammed an evaluation program using JavaScript to improve and automate the annual multi-rater system

Languages, Programming Languages & Interests	Languages:	Korean Fluent in Korean (Native)	English Fluent in English
	Programming Languages:	Python Java SQL C++	Algorithm Design Analytical Skills Problem Management
	Interests:	I have a keen interest in data management, with a particular focus on data mining, data analysis, data exploration, and effective data management practices.	