Natan Najera

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# SUMMARY OF QUALIFICATIONS

* Thorough understanding of Software Engineering design principles through coursework and projects
* Strong Mathematical background and ability to model real world problems
* Motivated to succeed in any environment or at any task as shown in Projects
* Programming Languages used: C, C++, Python, and Java

# EDUCATION

**Bachelor of Science in Computer Science** & Minor in Mathematics; GPA 3.5 Expected May 2026 Washington State University, Pullman, WA

**Relevant Course Work: Python, C, C++**

# SKILLS

C, C++, Python, Java; attention to detail and strong work ethic as shown in “Other Experience.” Experience with classroom and research laboratories, and Excel

# PROJECTS

**University Schedule Creator**, WSU event project 2023

* Developed program that created a student’s schedule based on class availability and user preferences. The group focused on learning/using Django.

# AWARDS AND EXPERIENCES

**Experiences:** 2023 Hackathon

# OTHER EXPERIENCE

* + Fluent in **Spanish**: Proficient in both written and spoken Spanish, with a deep understanding of grammar, vocabulary, and cultural nuances. Capable of conducting business negotiations, writing reports, and providing customer support in Spanish.
  + Experienced with **Microsoft PowerPoint:** Proficient in creating engaging and visually appealing presentations. Skilled in designing custom templates, incorporating multimedia elements, and delivering impactful pitches.