PAYTON ANDERSON

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SUMMARY

Nwq grad with a strong academic background from Cal Poly and proficient in Python, Java, and JavaScript/Type- Script. Experienced with web development frameworks like React and Next.js, and skilled in Git, algorithms, and object-oriented design. Demonstrated problem-solving and teamwork abilities through hands-on projects and diverse work experiences. Eager to apply technical skills to streamline engineering workflows and enhance design automation.

SKILLS/ATTRIBUTES

- **Programming Languages**: SQL, Python, Java, C, JavaScript, TypeScript, Assembly
- **Front End Development**: HTML/CSS, React, Next.js, Web Development
- **Back End & Database**: SQL, REST APIs, Database Systems, node.js
- **Development Tools**: Git, WSL, Vercel
- **Other Skills & Attributes**: MS Office 365 Certification, Problem Solving, Punctual, Efficient, Oral, Written & Virtual Communications, Leadership, Object-Oriented Design, AI/ML Interest, Eagerness To Learn

WORK EXPERIENCE

DOCK HIGH LOGISTICS   Jun 2022 - Aug 2023
ORDER PICKER   *Sumner, WA*
Managed order fulfillment efficiently during Summer & Winter 2022 and Summer 2023, demonstrating strong time management and problem-solving skills.
- Exceeded productivity expectations by accurately selecting products and ensuring precise order completion.

NORTHSHORE GOLF COURSE – COLUMBIA HOSPITALITY   Apr 2019 - Jun 2022
RANGE ASSISTANT   *Tacoma, WA*
- Enhanced customer experience by consistently delivering exceptional performance and reliability.
- Recognized for outstanding attendance and strong communication skills in a fast-paced environment.

WOODSTOCK'S PIZZA   Jul 2024 - Aug 2025
IN HOUSE WORKER   *San Luis Obispo, CA*
- Worked in various positions to ensure great customer experience

EDUCATION

California Polytechnic State University (Cal Poly), San Luis Obispo, CA   Jun 2025
Bachelor of Science, Computer Science
- **GPA:** 3.4
- **Coursework:** CPE 202 - Data Structures, CSC 203 - Project Based Object Oriented Programming & Design, CSC 307 - Intro to Software Engineering, CSC 349 - Design & Analysis of Algorithms, CSC 357 - Systems Programming, CSC 365 - Intro to Database Systems, CSC 430 - Programming languages, CSC 453 - Intro to Operating Systems, CSC 484 - User-Centered Interface Design/Development

Stadium High School & Tacoma Community College, Tacoma, WA   Jun 2021
High School Diploma
- **GPA:** 3.8
- **Achievements:** Honors Track