

Jordan Park

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SUMMARY

Computer science graduate with a software engineering internship and a team capstone building an accessible campus room-booking application. Used TypeScript, React and PostgreSQL to implement booking validation and document API behavior.

SKILLS

Languages: TypeScript, Python, SQL
Tools used in projects: React, Node.js, PostgreSQL, Git, Docker

PROJECTS

Campus room-booking application Jan 2026 - May 2026
Four-person university capstone

- Implemented conflict detection and transaction handling for overlapping reservations in PostgreSQL.
- Built a keyboard-accessible booking form and revised its validation messages after feedback from six student volunteers.
- Documented local setup, sample data and API requests in the project README; identified deployment limitations before handover.

Course scheduling CLI Sep 2025 - Nov 2025
Personal learning project

- Wrote a Python command-line tool that reads course CSV files and reports time conflicts.
- Provided sample inputs and automated checks for malformed rows; documented that the tool does not connect to a university registration system.

EXPERIENCE

Software Engineering Intern Jun 2025 - Aug 2025
Maple Route Software (fictional) Portland, OR

- Implemented input validation for three shipment-status API endpoints with guidance from a staff engineer.
- Added regression checks for missing tracking identifiers and duplicate webhook events; documented reproduction steps for the team.
- Reviewed support tickets with a mentor and corrected error messages so users could distinguish invalid inputs from temporary service failures.

EDUCATION

Cedar Valley University (fictional) 2022 - 2026
B.S. in Computer Science

- Relevant coursework: databases, data structures, software engineering and human-computer interaction.