

Christian T Rangel

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Education

Point Park University

GPA: 4.0

Bachelor: Applied Computer Science

Expected Graduation: December 2025

Relevant Coursework

Online: JavaScript Algorithms and Data Structures(freeCodeCamp), Python Data Structures(University of Michigan), Initiating and Planning Projects (University of California Irvine)

University: Data Structures and Algorithms, Networking and Security, Databases, Object Oriented Programming, Advanced Programming, Server Management, Businesses Analytics, Ethical Leadership

Experience

IT Help Desk: Point Park University - Pittsburgh, PA

November 2023 - Present

- Assist with monitoring and basic maintenance of classroom and computer lab systems
 - Observe technical issues and escalate them to Tier 1 technicians
 - Diagnosing and solving technical issues
 - Documenting troubleshooting steps and issue resolutions
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Projects

Portfolio:

- Build a portfolio website using TypeScript, React.js, and Chakra UI for styling.
- Ensure that all designs are responsive and optimized for different devices and screen sizes

Project-X:

- Lead developer and designer of a music-themed website offering headlines, music genre playback, and playlist-building features.
- Worked to delegate necessary tasks to other team members and keep the project schedule
- Participated in weekly standup

Limitlesstech.solutions:

- Build a responsive website for a business utilizing HTML, CSS, and Javascript
- Ensured that all designs are responsive and optimized for different devices and screen sizes
- Directly git push to host web servers remotely

Scholarship form auto-fill:

- Build a script using Python and Selenium to automate the application process
 - Designed template and instructions for users to fill out the repetitive application process automatically
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Technical Tools

Languages (from most to least experienced): JavaScript, CSS, Python, Typescript, SQL, C, Ruby

Tools/Skills: Git/Github, Agile methodology, Node.js, React.js, bootstrap, chakra UI