

JAMES "JIMMY" NEUTRON

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EDUCATION

WASHINGTON UNIVERSITY, OLIN BUSINESS SCHOOL | St. Louis, MO

May 2029

Bachelor of Science in Business Administration

Majors in Entrepreneurship & Computer Science

- GPA: 3.94/4.00
- Honors: Dean's List (All Eligible Semesters)

JONES COLLEGE PREP HIGH SCHOOL | Chicago, IL

May 2025

High School Diploma

- GPA: 4.00/4.00
- Honors: Graduated with Honors in STEM

EXPERIENCE

WASHINGTON UNIVERSITY IN ST. LOUIS | St. Louis, MO

September 2026 – Present

Research Assistant, McKelvey College of Engineering - Cole Lab

- Research parallel computing in data analytics business processes under direction of Dr. Steve Cole
- Collaborate with graduate students on capstone and thesis projects, including modeling of GPU process comparisons
- Analyze data and provide weekly reports to team on sub-group functionality, including dissemination of data and suggestions

BEST BUY | Chicago, IL

April 2023 – July 2025

Associate, Geek Squad

- Provided excellent customer service daily, resulting in 42 satisfactory customer surveys and three corporate awards
- Restored and upgraded over 320 devices through modification and customization of hardware and software
- Designed and implemented processes for working with newer iPhone models given their software differences

ACTIVITIES

ALPHA KAPPA PSI | St. Louis, MO

January 2026 – Present

Member

- Facilitate fraternity study groups to help members with statistics and business modeling courses
- Participate in service events, supervising teams across five philanthropic endeavors regarding sustainability and clean-up
- Support creation and implementation of different social events and determining service projects for next calendar year

OLIN PEER AMBASSADOR PROGRAM | St. Louis, MO

March 2026 – Present

Olin Peer Ambassador, Mentor

- Mentor 20 first-year business students during first semester to support their acclimation to campus
- Provide overview of the Olin Business School functionality during walking tours, using own anecdotes to inform prospective students and families about student standards and expectations

PROJECTS

GOOGLE AI PARALLEL COMPUTING DATA MODEL

September 2025 – Present

- Develop computational systems for AI to process multiple loads at once, synthesizing volumes of data from numerous sites to impact search engine function ability and AI utilization
- Implement Python statistical analyses for computation time against hypotheses, leading to code reduction

ACADEMIC CALENDAR SYNTHESIZATION

December 2025 – May 2026

- Created app that automatically synchronizes calendars from Canvas, Microsoft Teams, and personal calendars to automatically generate "master calendar" to handle scheduling of all academic and professional events
- Developed HTML-based user interface for customization, and setting alarms for specific event categories

SKILLS & INTERESTS

- *Technical:* GitHub, Microsoft Office; Languages: HTML, Python
- *Language:* Spanish (Conversational), French (Elementary)
- *Interests:* Baking, Building Computers, Hiking, Jujitsu, Paintball, Streaming (YouTube), Video Games