

Zayne Bonner

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EXPERIENCE

- Summer Car Detailer at Rick Ridings Ford – Monticello, IL
 - May 2023 – August 2024
 - Enhanced customer satisfaction by thoroughly cleaning and detailing vehicles, both interior and exterior and utilized effective time management skills to balance multiple projects simultaneously without sacrificing quality or efficiency.
- Auto Body Specialist Intern at Ivey's Auto Body – Champaign, IL
 - May 2021 – February 2023
- Volunteer at American Legion Post 71 – Champaign, IL
 - May 2017 – August 2022
 - Assisted with special events and programs, maintained clean, neat, and operational facilities to serve program needs, supported engaging, fun, and smooth-running events by helping with organization and planning, and used strong interpersonal communication skills to convey information to others.
- Stocker at Walmart – Urbana, IL
 - June 2020 – January 2021
 - Unloaded, sorted and stocked merchandise according to store layout and product placement, answered customer questions, provided detailed product information, and performed inventory control, such as counting, and stocking merchandise.

EDUCATION

Southern Illinois University Edwardsville, Edwardsville, IL. *Computer Science*.
August 2022 – May 2026

I am a current student pursuing a Bachelors of Science with a minor in Mathematics. I have received The American Legion Auxiliary Mildred Knoles Scholarship, as well as the Cougar Pride Scholarship. I have been on the Dean's list for 4/5 semesters. My current GPA is 3.7. I am a member of the Alpha Kappa Lambda Fraternity and part of the Fencing Club.

Unity High School, Tolono, IL. August 2018 – May 2022

During my high school career, I was part of our NHS program, part of the soccer team, was an Illinois State Scholar, and part of WCIA's Class of 2022. I ranked 1/117 in my class with a 4.0/4.0 GPA. During my senior year, I took dual credit classes at Parkland College for computer science experience. I achieved the Dean's List during both semesters at Parkland.

SKILLS

- Website development
Applications with basic HTML, JavaScript, and CSS.
- Database Management with SQL and PHP
- Software Engineering Skills revolving around Java, C++, C, C#, and Python 3.0
- Operating Systems experience, including MIPS
- IOS experience
- Git experience
- API keys and LLMs
- Understanding in computer algorithms
- Communication and learning skills

Summary:

I am a current Computer Science Major also pursuing a Mathematics Minor. I have a heavy interest in AI and LLM applications, specifically around smart driving technology. I also have a large interest in website development, software engineering, and IT based projects. I am a detail-oriented student who is proactive about learning new skills that will develop my career.