

# Orrian Arnold

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## EDUCATION

**Northwestern University**

Evanston, IL

Current GPA: 3.5

*Expected Graduation: June 2023*

Double Major: Computer Science and Economics

Coursework: Comp Sci 343: Operating Systems, Comp Sci 214: Data Structures & Algorithms;

Comp Sci 396: Web Development, Comp Sci 349: A.I, Econ 329: Experimental Economics

**The Thacher School**

Ojai, CA

GPA: 3.6; ACT: 31

*Aug 2015 - June 2019*

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## EXPERIENCE

**Pentair Water Solutions**

Roselle, IL

*Software Engineering Leadership Intern*

*June 2022 - August 2022*

- Worked as a Software Engineer in the Engineering Leadership Program for Pentair
- Created solutions to critical issues affecting Pentair software and hardware systems, aiming to improve product reliability, productivity, and customer satisfaction
- Part of a team of seasoned engineers

**William Blair Investment Management**

Chicago, IL

*Equity Research Intern*

*June 2021 - Nov 2021*

- Developed an internal app using R to enhance the global investment team's research and analysis
- Conducted bottoms-up fundamental research on individual companies and industries for potential investment opportunities
- Analyzed individual companies' level of disclosure and efforts to improve upon key Environmental/Social/Governance metrics and updated internal ratings accordingly
- Presented the conclusions derived from my research to the global team consisting of 70 analysts, portfolio managers, and associates

**The Thacher School**

Ojai, CA

*Alumni Relations Coordinator*

*May 2019 - present*

- Managing alumni outreach via social media and individual contacts to boost event attendance
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## LEADERSHIP & HONORS

**Thacher School, Sophomore Boy Prefect**

*Sept 2018 - June 2019*

- Supervised the sophomore boy's dormitory; provided mentorship and ensured their well-being

**Thacher School, Data Science Class**

*Sept 2017 - June 2018*

- Examined the effectiveness of on-campus solar panels and water usage during the drought

**Daniel Murphy Scholarship Fund**

*Sept 2015 - June 2019*

- Awarded four year academic scholarship to attend boarding high school
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## SKILLS

- Proficient in C, C++, Java, Python, Javascript/CSS/HTML, R coding languages, Bloomberg
- Microsoft Word, Excel, Powerpoint

