

# Benjamin J. DeAcetis

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## SKILLS

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- **Languages:**
  - *High Proficiency:* Python, Java, C, C++, OCaml.
  - *Basic Proficiency:* HTML, Lisp (Spring 2024).
- **Applications:** GitHub/Git, Linux OS, Microsoft Suite, IntelliJ, Figma, Visual Studio Code, CIS-CAT Pro Assessor, Adobe Photoshop, Slack, PuTTY.
- **Awards:** Deals List, Outstanding Teaching Assistant 2023, Seal of Biliteracy in Spanish.
- **Concepts:** Object Oriented Programming, Machine Architecture/Learning, Artificial Intelligence.

## EDUCATION

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**University of Minnesota - Twin Cities - Minneapolis, MN**

*Bachelor of Science in Computer Science and Minor in User Experience Design*

**May 2025**

**3.8/4.0 GPA**

## EXPERIENCE

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**University of Minnesota College of Science and Engineering**

*Teaching Assistant*

**Aug. 2022 – Present**

*Minneapolis, MN*

- Leading more than half of all lectures and promoting student involvement during discussions.
- Grade weekly assignments for a class size of 40 students in Canvas, leaving helpful feedback comments.
- Hold weekly office hours for students and communicate announcements with students by email.
- Host “one-on-one” meetings with each student for 15 minutes during the semester on top of course load.

**Rust-Oleum Corporation**

*Information Technology Intern*

**May 2023 – Aug. 2023**

*Vernon Hills, IL*

- Worked alongside the IT Department with a specialization in Cybersecurity.
- Scanned computer hardware using CIS-CAT Pro Assessor application then organized findings in an MS Excel file to allow more efficient security configuration updates.
- Configured CISCO routers and switches using PuTTY application and updated configuration files based on CISCO IOS XE Hardening Guide.
- Configured HP computers for employees by installing hardware/printers, downloading packages, and syncing data across computers if needed.

**University of Minnesota Health Sciences Library**

*Student Assistant Intern*

**Jan. 2022 – Dec. 2022**

*Minneapolis, MN*

- Aided 5+ professors with Zoom software, audio interface, Solstice, and videoconference environments.
- Prepared classrooms for planned lectures, testing equipment for functionality.
- Was available on the phone for emergency technical support and responded to problems efficiently.

## EXTRACURRICULAR

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**Member** — College of Science and Engineering Diversity & Inclusivity Alliance

**October 2021 - Present**

- Attend monthly webinars for training and resources to help promote diversity/inclusiveness in my college.

**Member** — Design U

**January 2022 – Present**

- Non-profit organization that pairs students to work with local companies to provide prototype and UX/UI design services.
- Most recent project worked with a team of five to develop Figma prototypes for a client with a personalized weather app “Climatize”, funded by NOAA.
- Meet with client weekly to display work and receive critiques to redesign.