

Christian Noble Shriver

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EDUCATION

University of Massachusetts Amherst

Amherst, Massachusetts

B.S. in Computer Science with a minor in Mathematics; GPA: 3.9/4.00

Jan 2022 – Jun 2025

Relevant Coursework: Calculus, Data Structures, Algorithms, Web Programming, Probability & Statistics, Programming Methodologies, Artificial Intelligence, Game Development, Computer Networks

SKILLS

Programming: C/C++, C#, Java, Python, JavaScript, SQL, HTML/CSS, LaTeX, Linux

Frameworks/Libraries: React, Next.js, Tailwind CSS, Express, PouchDB

WORK EXPERIENCE

The Kittansett Club

Marion, Massachusetts

Caddie

May 2018 – Aug 2024

- Provided exceptional service to members, maintaining a friendly and professional demeanor at all times.
- Selected for the prestigious Francis Ouimet Scholarship, awarded to less than 5% of caddies.
- Established a strong network of mentors among members, gaining valuable insights into leadership, business acumen, and professional development.

AWARDS & ACHIEVEMENTS

Francis Ouimet Scholarship: Bolstered career prospects and educational opportunities by receiving the Francis Ouimet Scholarship, recognized for contributions to the golf community and academic excellence.

Dean's List: Consistently achieved Dean's List recognition at the University of Massachusetts for all semesters, maintaining a GPA of 3.5 or above.

PROJECTS & CONTRIBUTIONS

UMass Club Golf Website | [link](#)

- Developed a comprehensive web application for UMass Club Golf using Next.js and Mantine UI.
- Implemented responsive design principles to ensure the website's compatibility with multiple device types.
- Integrated a user-friendly interface for club members to view upcoming events, scores, and player profiles.

cnobleshriver.com | [link](#)

- Developed a personal website using React and Tailwind CSS, showcasing a portfolio of projects.
- Set up automated build and deployment pipelines with git, allowing for seamless updates.
- Implemented a fully responsive design to ensure optimal user experience across multiple device types, including mobile, tablet, and desktop.

Anthias.xyz | [link](#)

- Converted the website's landing page to Next.js 13, significantly improving code maintainability and improving application scalability.
- Migrated existing codebase from the old pages directory to the new Next.js 13 app directory, streamlining the development workflow.

EXTRACURRICULARS

UMass Club Golf

Sep 2022 – Present

Organized a Summer 2023 fundraiser golf tournament, raising over \$2,500, which contributed to team expenses and growth initiatives.

UMass ACM Machine Learning Club

Nov 2022 – Present

Attended and participated in technical workshops, contributing to discussions on machine learning algorithms, model training, and data analysis.