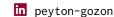
# **Peyton Gozon**

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http://peyton-gozon.github.io/



### **Education**

2023 – Ph.D., Washington University in St. Louis Division of Computational & Data Science.

2019 - 2023 B.S. Computer Science, Washington University in St. Louis

## **Honors and Awards**

AI-ACCESS NRT Fellowship, Washington University in St. Louis.

**Dean's Select Fellowship**, Washington University in St. Louis.

#### Research

Aug 2022 - May 2023

■ **Undergraduate Research Assistant.** Department of Computer Science and Engineering, Washington University in St. Louis.

Jun 2022 - Aug 2022

■ **Undergraduate Research Assistant (REU).** Department of Computer Science and Engineering, Washington University in St. Louis.

## **Teaching**

Aug 2022 - May 2023

**Head TA: CSE 231 Parallel and Concurrent Programming.** Department of Computer Science, Washington University in St. Louis.

Aug 2022 - Dec 2022

**Head TA: CSE 425 Programming Systems and Languages.** Department of Computer Science, Washington University in St. Louis.

Jan 2021 - Aug 2022

Section Lead TA: CSE 131 Introduction to Computer Science. Department of Computer Science, Washington University in St. Louis.

Jan 2021 - May 2021

**TA: CSE 517A Machine Learning.** Department of Computer Science, Washington University in St. Louis.

Aug 2020 - Dec 2020

■ TA: CSE 131 Introduction to Computer Science. Department of Computer Science, Washington University in St. Louis.

Grader: ESE 326 Probability and Statistics for Engineering. Department of Electrical & Systems Engineering, Washington University in St. Louis.

Grader: ESE 105 Introduction to Electrical and Systems Engineering. Department of Electrical & Systems Engineering, Washington University in St. Louis.

#### **Research Publications**

#### **Conference Proceedings**

J. Deters, **P. Gozon**, M. Camp-Oberhauser, and R. Cytron, "Feature-Oriented FSMs for FPGAs," ser. 27th Annual IEEE High Performance Extreme Computing Virtual Conference (HPEC), 2023.