

Isaiah M Fisher

Software Application Developer of the Computer Science Department
Technician of Information Analytics and Visualization Center
Purdue University Fort Wayne
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Education

B.S in Computer Science, Purdue University Fort Wayne(2020)

Professional Experience

Purdue Fort Wayne Computer Science Software Application Developer

July 2020 to Present

- Management of hardware and software resources
- Maintenance of servers and websites
- Outreach on behalf of the university

Student worker for the Purdue University Fort Wayne IAVC

November 2019 to July 2020

- Project Management and development in research and in external projects
- Direct supervision of assistant student workers
- Software and systems consulting for the Computer Science department

BrightStar Care Software Developer and Business IT Intern

May 2019 to August 2019

- Real World experience in Business Analytics
- Improved workflow quality for company employees
- Developed lasting automations and integrations

Purdue Fort Wayne Computer Science Scholars' Chats Mentor

August 2018 to January 2020

- Lead Mentor
- Constantly refining skills through application and practice
- Involved in keeping student body for the department running smoothly

Purdue Fort Wayne Teaching Assistant

August 2017 to Spring 2019

- Improving my skills in the Java, C, and Python Programming languages
- Experience in helping students with real world problem solving
- Developed communication skills by working with students and professors.

Presentations

Gabriel Quinones-Sanchez, **Isaiah Fisher**, and Maxwell Fowler, "Digital Smoking Guns: An Analysis of the Changing Gun Violence Sentiment in America with Empath and Machine Learning." Poster presented at the 22nd Student Research and Creative Endeavor Symposium at Purdue Fort Wayne, 2019-04-12.

Max Fowler and **Isaiah Fisher**, "The Referential Communication Digital Toolkit: Modernizing the Digital Director Matcher-Task Toolkit." Poster presented at the Science and Society at IPFW Symposium at Indiana University Purdue University Fort Wayne, 2017-03-18.