

Patrick McBride

4278 Harrington St. Bloomington, IN 47404

(812)340-2475 [linkedin.com/in/patrick-mbride](https://www.linkedin.com/in/patrick-mbride) pwmcbride@iu.edu

PROFESSIONAL SUMMARY

Dedicated software engineer with a passion to develop applications using various technologies. Eager to be a part of a team to share my enthusiasm for programming skills and engaging in certifications and training to remain current in the field.

EDUCATION

Indiana University

Bachelor of Science in Computer Science

Specialization: Software Engineering

Bloomington, IN

December 2020

Ivy Tech Community College

Associate of Science in General Studies

Major: General Studies

Bloomington, IN

May 2017

EMPLOYMENT HISTORY

Sam's Club

Member Support Staff

Bloomington, IN

August 2020 - Present

- Provide timely customer service via trouble shooting member questions and concerns
- Assist members in processing returns and provide clarity on membership benefits
- Efficiently train new staff on operations and policies used in member support role
- Discuss opening and closing shift protocols with supervisors for clarity of transition

University Information Technology Services, Indiana University

Technology Center Consultant

Bloomington, IN

May 2019 - Present

- Provide timely customer service via trouble shooting questions on campus specific technologies
- Maintain understanding of changing campus technologies and use techniques to assist customers
- Proactively educate university students, faculty, and staff on various available campus technologies
- Maintain a clean and professional environment for students, faculty and staff

Davis and McBride Educational, LLC

Youth Employability Skills/ Creative Director

Bloomington, IN

November 2016 - Present

- Manage company YouTube channel, writing descriptions and fielding comments
- Communicate with businesses to ensure acceptable content
- Filmed, edited, and uploaded a series of video interview with industry partners
- Produce YES! Curriculum instructional videos for teaching and career recruiting purposes

LEADERSHIP EXPERIENCE

Hoosier Hills Career Center

Computer Technology Support

Bloomington, IN

August 2015 - May 2016

- Studied basic programming in Python
- Used Virtual Machines to install and experiment with operating systems: Linux and Windows
- Performed Layer 1 Networking and RAID setup as well as conducted hardware installation

Boy Scouts of America

- Eagle Scout, Troop 119
- Assistant Scoutmaster, Troop 119
- Assistant Senior Patrol Leader, Troop 119

Ellettsville, IN
July 2005 - July 2017

TECHNICAL SKILLS

Scripting Languages: Java, Python, C, C++

Web Development: HTML, CSS, Javascript, Angular.js

Platforms: Linux, Microsoft Windows

Databases: SQL, Microsoft Access

Miscellaneous: Junit user testing, Agile process flow, Jira