# MATTHEW SMITH

## Accountant

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#### **EDUCATION**

Business Administration Accountancy

# University of Notre Dame -Bachelor

- **== 2019 2023**
- Notre Dame, IN

#### **SKILLS**

- QuickBooks
- SAP
- Microsoft Excel
- Tableau
- ProSeries
- Alteryx
- Calendly
- LogicManager

#### CERTIFICATIONS

 Certified Public Accountant (CPA)

# **CAREER OBJECTIVE**

Highly motivated accounting graduate seeking an entry-level position as an accountant at Wolf & Company. Strong analytical skills, knowledge of financial principles, and proficiency in accounting software to contribute to the success of the organization.

#### WORK EXPERIENCE

#### Office Assistant

### **University of Notre Dame**

- **==** 2021 2023
- Notre Dame, IN
- Resolved scheduling conflicts and accommodated urgent requests using Calendly, resulting in a 98% meeting attendance rate
- Implemented a data verification system that reduced Excel data entry errors by 29%
- Reduced office supply expenses by 21% through effective inventory management on QuickBooks and renegotiation with vendors
- Led implementation of a cloud-based document management system, that reduced paper usage by 41%

# **PROJECTS**

#### **Audit Assurance**

## **Staff Auditor**

- **#** 2022 2023
  - Tested modules on staff input using Alteryx to boost crossdepartmental productivity by 27%
  - Automated employee returns filing through ProSeries, freeing 6 weekly hours at the tail end of each fiscal year
  - Visualized audit findings using Tableau for easy understanding and achieved 97% uptake of audit recommendations for compliance
  - Evaluated 111+ mid-level employees to identify role duplication and potentially <u>cut down redundancies to less than 4%</u>

# **OptiCost**

#### Class Leader

- **==** 2021 2022
  - Negotiated new contracts with key suppliers, resulting in a <u>12%</u> reduction in procurement expenses
  - Streamlined production processes on SAP, which reduced labor costs by 18%
  - Proposed lean manufacturing techniques that saved \$101K annually
  - Anticipated and mitigated 11 supply chain risks using LogicManger, averting potential costs of \$1 million