# **Colton Wilson**

Fresno, CA, USA • (559) 360-3667 • coltonjameswilson@gmail.com

#### **EDUCATION**

# Syracuse University • Syracuse, NY

Master of Science • Computer Science: Completed: 07/2022

#### Fresno Pacific University • Fresno, CA

Bachelor of Science • Applied Mathematics:

- Completed: 06/2015 President of Kappa Mu Epsilon, Math Honor Society
- Member of Alpha Chi, National Honor Society
- Member of Phi Alpha Theta, History Honor Society
- Member of NCAA Fresno Pacific Men's Swimming and Diving Team
- Graduated Cum Laude

# Website, Portfolio, Profiles

Website: https://coltonwilson.com

Linkdin: https://www.linkedin.com/in/colton-wilson/

Github: https://github.com/ColtonWilson

# PROFESSIONAL EXPERIENCE

### Target • Fresno, CA, USA

07/2020 – Present

Fulfillment Expert

- Work with management team to ensure all tasks were being completed in a timely manner and meeting deadlines.
- Assisted in the development of team members by focusing on policies and procedures; recommended improvement suggestions to management to decrease employee turnover rate.
- Worked with management on providing IT support on mobile devices and inoperable equipment. Reducing down time in half.

#### Enterprise Holdings • Madera, CA, USA

06/2015 - 06/2020

Branch Manager

- Managed 10+ employees over two locations, provided monthly progress checks for each employee and saw a 100 percent employee retention rate.
- Maintained confidentiality of bank records and client information to prevent mishandling of data and potential breaches, passing all randomly assessed audits provided each year.
- Protected company assets with strategic risk management approaches and passed risk assessment audits provided each
- Oversaw logistics of a fleet of 150+ vehicles over two locations and increased growth by an average of 6 percent.

### **RELEVANT SKILLS**

Technical: Computer and Network Security • Git Proficiency • Object-Oriented Design • Application Development • Software Testing/Debugging • Data Mining • Cryptosystems• Object-Oriented Programming

**Professional:** Excellent Oral and Written Communication • Team Player • Self-Starter • Innovative • Problem Solving

### **Programming Languages**

C++ • C • SQL • MATLAB • Python • JavaScript • Java • HTML • CSS • Kotlin • Sklearn • Numpy • Pandas • Keras