Bryan Wendlandt
bryanjwendlandt@gmail.com
https://bryanwend.github.io

Education

Bachelor of Finance
Bachelor of Computer Information Systems
W. P. Carey School of Business, Arizona State University, Tempe, Arizona   December 2019
Cumulative GPA: 3.95

Work History

Internet of Things Strategy Software Intern   February 2019 – Present
Intel Corporation, 5000 W Chandler Boulevard, Chandler, AZ, 85226

- Develop and pilot a proof of concept application using Node.js and/or VBA to gather data and analyze the return on end-user adoption of their manageability solutions
- Manage the creation, content, and long-term planning of two product websites to increase awareness of new product features and supporting software toolkits
- Design and build hardware kits to demonstrate key functionalities of manageability solutions at customer meetings, tradeshows, and more

Sales Operations Intern   May 2018 – January 2019
JDA Software, 15059 N Scottsdale Rd Suite 400, Scottsdale, AZ 85254

- Provide analytics and reporting for executive management and sales leadership teams using SQL databases, Excel, and scripting tools to enable in-depth decision-making
- Partner with the Power BI development team to help test and deliver over 18 unique dashboards for Sales and Executive teams to utilize
- Establish over 15 pieces of documentation for tools, such as Marketo and Microsoft Access, and processes to better support cross-functionality and collaboration between teams
- Govern Salesforce data through adding, updating, and deleting leads, contacts, accounts, and opportunities to ensure accurate information for analytics

Apple Master   November 2015 – August 2018
Best Buy, 12645 North 48th Street, Phoenix, AZ 85032

- Work with customer one on one to build a customized and unique solution that satisfies the exact needs of the customer
- Build rapport with customers to create and grow loyalty to the Apple brand while providing an overwhelmingly positive shopping experience
- Educate and train coworkers on exciting new products and the creative possibilities offered by them

Skills

Microsoft Office Suite
Programming Languages/Skills:
      C# - 2 years
      SQL (MySQL/MSSQL) – 2 years
      HTML5/CSS3 – 1 year
      JavaScript (Node.js) – 1 year
      Visual Basic for Applications – 1 year