Adam Forestier

113 West 16th St   (217)-801-6749
Rolla, MO 65401   atfb84@mst.edu

Purpose: Obtain a summer 2019 internship in software development/engineering

Education   Missouri University of Science and Technology (S&T)   December 2019
                  Major: **Information Science and Technology**   **GPA: 3.95**
                  Minors: Computer Science, Business (**AACSB Accredited**)

Experience

Boeing Supply Chain Solutions Developer & Analyst   May 2018 – Present, Bellevue, WA
- Created Portlet for Supply Chain Information Portal web application that returns informational alerts to users based on ID, Team, and Dates using C#, .Net Framework, and SQL
- Updated user interface for supplier contact information application using CSS and Bootstrap
- Assisted in Locating duplicate Database Inserts into separate tables affecting kit shipments using Microsoft Access
- Updated Procurement Activity Tracking Web Application for Supply Chain and Operations Team based on new business requirements using C#, .Net Framework, and Beyond Compare
- Analyzed Purchase Order and Building data in Excel utilizing logic statements and simple macros
- Performed testing on Boeing's SAP Ariba Purchasing System as part of the Source to Contract Team

Association of Computing Machinery SIG.COM   January 2018 – Present Rolla, MO
- Created user authentication and registration for Missouri S&T'S new ACM Website using Koa JS, Typescript, and Passport JS
- Updated ACM event forms using CSS and Semantic UI for legacy site

Missouri S&T Center for ERP Research Assistant   November 2017 – February 2018, Rolla, MO
- Analyzing and Predicting student academic success on personality assessment traits
- Cleansing and manipulating data using R
- Creating a small data warehouse with information in SAP HANA Studio
- Utilizing clustering predictive methods in SAP Predictive Analytics

KPMG IT Management and Operations Intern: June 2017 – August 2017, St. Louis, MO
- Assisted in monthly reporting and quarterly forecasting of Software and Hardware Assets
- Designed and implemented contract realization and optimization reports with Vendor Management
- Generated reports with Qlikview and Excel Data Visualization tools
- Implemented software license contract data into Flexera for usage tracking to drive financial savings

Honors & Activities

Beta Gamma Sigma International Business Honor Society
Association for Computing Machinery, SIG.COM
SAP Certificate of Excellence
Missouri S&T Department of BIT Weiner Scholarship Award Recipient: 2017-2018 & 2018-2019
Advanced Aero Vehicle Group Design Team Administrative Secretary
Deloitte SAP Consultant Mentorship Program
Dean's List Fall 2015, Spring 2016, Fall 2016, Spring 2017, Fall 2017, Spring 2018
Missouri S&T Varsity Soccer Letterman

Technical Skills

JavaScript: NodeJS, Typescript, Express	GitHub & Gitlab
C#	SAP Predictive Analytics
CSS: Bootstrap, Semantic UI	SAP ECC: FI, MM, SD, PP, CO, HR/HCM
R Language for Statistical Computing	SAS Visual Analytics
HTML	Excel
SQL	Beyond Compare 4
MongoDB	HP ALM
Git & Git Bash	