# William G. Pikus

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**OBJECTIVE**

Seeking a role to apply my unique blend of technical, educational, and professional skills to advance business objectives.

## EXPERIENCE

**Skills:**

- Database Development
- Data Visualization
- HTML/CSS
- JavaScript
- Microsoft Office Stack
- Project Management
- Python
- Server-side APIs
- SQL

**Full Stack Web Development Program**                                      *November 2021 – May 2022*
*UC San Diego – Part Time*                                                                         *Remote*

- Utilized google maps API to create application routing user to nearest restroom based on current location.
- Created work scheduling webpage, dynamically populating DOM and styling via Bootstrap.
- Used moment and open weather, server-side APIs to create a real time weather forecasting webpage based on user input, populating past user selections from local storage.

**Buyer/Planner**                                                            *September 2021 – Present*
*Danaher – Sciex*                                                                            *Carlsbad, CA*

- Driving process improvement by streamlining open order communication through Microsoft VBA macros.
- Ensuring a steady material pipeline in an uncertain environment through alternative material identification, high risk part analysis, and strong vendor communication.
- Collaborated with material planning team and external vendor in weeklong kaizen, to implement consigned vendor management system on floor and in Oracle.

**Purchasing Buyer**                                                         *September 2020 – July 2021*
*Sensata Technologies – Kavlico Aerospace & Defense*                         *Thousand Oaks, CA*

- Responsible for $1.2M spend, managing 75 suppliers, driving on time delivery and quality improvements.
- Site Lead for global SIOP initiative, to reduce excess inventory as a function of excess open order adjustment, deferring more than $1 m in excess open orders.
- Generated ad hoc reports from ERP data, supporting site-level decision making.
- Automated daily purchasing metrics reporting process, increasing productivity approximately 6% monthly.

## EDUCATION

**Western Washington University**                                            *September 2015 – June 2020*
*Bachelor of Science – Manufacturing & Supply Chain Management*                         *Bellingham, WA*
*Bachelor of Arts – Management Information Systems*
*Minor – Business Analytics*

**Alpha Kappa Psi Business Fraternity, Western Washington University**        *March 2018 – March 2019*
*Executive Officer*

- Elected by peers to lead organization meetings and coach incoming members on professional development.
- Collaborated in a cross-functional leadership team, resolving issues around common goals.

## ACTIVITIES AND ACHIEVEMENTS

- WWU Starbucks Supply Chain Innovation Case Competition Winner                                  *2020*
- WWU Boeing Inventory Management Case Competition Winner                                         *2019*
- Member of ASCM (Association for Supply Chain Management)                                   *2017 - 2020*
- Member of Alpha Kappa Psi Omega Beta (Professional Business Fraternity)                   *2017 – Present*