

# NICHOLAS KAISER

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## EDUCATION

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**Elon University, Elon NC**

May 2021

Bachelor of Science in Business Administration, Finance

Overall GPA: 3.9

**Relevant Coursework:** Advanced Managerial Finance, Investments, Global Finance, Intermediate Accounting I/II, Management Information Systems, Business Economics, Computer Science I/II, Data Mining/Machine Learning

## PROFESSIONAL SUMMARY

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Results oriented, quick-learning individual seeking to leverage strong analytical skills, data organizational abilities and financial modeling expertise.

## TECHNICAL STRENGTHS

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<b>Languages</b>	Python, JavaScript
<b>Analytics</b>	Advanced Excel, PowerBI, Tableau, MySQL, IBM Cognos
<b>Markup</b>	HTML, CSS
<b>Certifications</b>	MOS Excel 2016, Bloomberg Market Concepts 2020
<b>Version Control</b>	Github

## WORK EXPERIENCE

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**Mercedes-Benz USA**

September 2021 – Present

*Planning & Pricing Intern*

- Prepared monthly volume and model group contribution reports for North America region by querying SSAS financial data warehouse.
- Assisted pricing specialists in regular audit of product level financial and vehicle pricing data in dealer management system.
- Updated and validated options pricing for upcoming model year using proprietary global ordering system and SAP BusinessObjects.
- Collaborated with data management specialist toward converting Tableau reports to PowerBI during overall departmental data migration.

**Data Science and Analytics**

August 2020 – August 2021

*Freelancer*

- Expedited payroll and expense accounting for healthcare clinic by connecting Google Form's submissions and Sheets, improving bookkeeping and financial controlling process.
- Created and maintained asynchronous web crawlers using Python to extract data from product catalogues and websites into standardized formats, enabling clients to develop and improve pricing models and databases.

**Impact Fulfillment Services LLC, Burlington NC**

June 2020 - August 2020

*Cost Accounting Intern*

- Collaborated with team to automate product costing cycle by implementing advanced Excel functions, Python scripts and Microsoft Power Automate. Created pipeline between Microsoft Forms, Microsoft Planner, and Excel, resulting in 30% improvement of turn times and overall reduction in manual errors.
- Tested and ensured functionality of factory equipment alongside Industrial Engineer. Recorded packaging times in Excel for input into labor costing model.
- Helped manage day-to-day production requests for packaging specifications and track outstanding material quotes using Excel.