Hayden Haun

Portfolio:https://hayden-haun.github.io/Portfolio-Updated/

Github: https://github.com/Hayden-Haun

LinkedIn: https://www.linkedin.com/in/hayden-haun/

Denver, CO   (303) 718-1311   HaydenHaun@gmail.com

Education

University of Denver   **Graduation – Oct. 2021**

Completion Certificate, "Full Stack Flex" Coding Bootcamp

University of Colorado, Denver   **Graduation – May 2017**

Bachelor of Science (B.S.) Applied Mathematics, Economics Minor

Monarch High School (Louisville, Colorado)   **Graduation – May 2012**

Magna Cum Laude GPA: 4.2

Experience

Gates Corporation (Denver, Colorado)

Pricing Analyst   **07/2020 – 05/2021**

- Integrated sales, pricing and market data to create pricing strategies and agreements
- Measured the impacts and profitability of pricing decisions by using and improving tools that analyze SQL data. Emphasis on creating consistent reports that are clear and concise
- Collaborated with the sales team to assist with competitive business situations and worked closely with engineering & planning to enhance product knowledge

Automotive Technical Support Specialist   **09/2013 – 10/2014**

- Manned the automotive support line answering technical questions about Gates engineered products over the phone and through email

NEO Technology Solutions (Longmont, Colorado)

Sourcing Analyst   **02/2018 - 07/2020**

- Developed new automation software for both the Corporate Materials and Engineering Services teams. Tools created have cut average project completion time in half
- Generated material price quotations for Printed Circuit Board Assemblies across aerospace, military/defense, medical and industrial markets
- Optimized unique customer requirements by strategically sourcing electronic components, raw PCBs and custom build-to-print parts
- Primary trainer for new sourcing analyst hire July 2019 - October 2019

Technical Skills

- Very strong mathematical and analytical problem solving skills
- **Programming**: OOP, MERN, MVC, React, MongoDB Javascript, jQuery, Express.js, mySQL, Sequelize, Node.js, HTML, CSS, Bootstrap, Command Line, Git
- **Mathematics**: data analysis, operations research, optimization, linear programming, graph theory, network flows, data hypothesis testing, statistical modeling and regression analysis

References

Michele Terranova

Director of Material Quotations

NEO Technology Solutions

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Nick Haygood

Engineering Services Manager

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Andrew Conkling

Director of Global Automotive Aftermarket Product Management

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