

# Eli J. Herman

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## CAREER PROFILE

Driven business undergraduate pursuing a double major in Management Information Systems and Finance at Baylor University. Skilled in Excel, data analysis, and financial modeling, with growing experience in web development and AI-driven projects. Recognized for strong problem-solving abilities, adaptability, and effective teamwork. Eager to apply technical and financial knowledge to deliver practical solutions that improve efficiency and create value.

## EDUCATION

### **Baylor University, Waco, TX — Bachelor of Business Administration**

Management Information Systems and Finance, Expected May 2027

## EXPERIENCE

### **Ridgewood Country Club — Server, Summer 2023**

- Delivered high-quality service in a high-end dining environment, ensuring member satisfaction.
- Managed multiple tables simultaneously, improving turnover rates and contributing to higher daily revenue.

### **Evergreen Heating and Cooling — Warehouse Worker, Summer 2022**

- Organized and managed inventory to increase efficiency in stock retrieval and order fulfillment.
- Collaborated with team members to ensure timely deliveries and maintain a safe, orderly workspace.

### **Independent Day Trader — Trading & Market Analysis, 2020–Present**

- Conduct technical analysis to identify opportunities using chart patterns and indicators.
- Manage risk and execute trades across multiple asset classes with disciplined strategies.
- Analyze market trends and economic events to inform decisions and adapt strategies.

## PROJECTS

### **LumaCharts Pro – Financial Dashboard**

- Interactive stock market dashboard with Python, Dash, and Plotly for real-time visualization; integrated TailwindCSS theming and yfinance for live data.

### **Market Analysis Tool**

- Web application for analyzing and comparing financial markets using historical data and machine learning predictions (JavaScript, Node.js, TensorFlow).

### **Portfolio Optimizer**

- Algorithm for optimizing investment portfolios based on risk tolerance and market conditions (Python, NumPy, SciPy).

### **Business Intelligence Dashboard**

- Dashboard for visualizing key business metrics and KPIs with interactive filtering (Power BI, SQL, DAX).

## LEADERSHIP & INVOLVEMENT

### **Sigma Chi Fraternity — Member**

- Active member engaged in chapter activities and professional development opportunities.

## SKILLS & CERTIFICATIONS

- Microsoft Excel Certified

- Technical: Python, HTML/CSS, JavaScript, Git/GitHub, Power BI, SQL
- Finance: Technical analysis; financial modeling basics