Jonathan Anders

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Profile/Portfolio: <https://jonathananders99.github.io/Profile-Webpage/>

***Let’s Do This!*** *Determined and eager for the next challenge and ready to make a meaningful difference. A curious and naturally agile thinker who thrives on solving problems. A highly organized and reliable self-starter with a team focus and tenacity to deliver high-quality and timely results. More information on my projects and skills can be found on my* [*website*](https://jonathananders99.github.io/Profile-Webpage/)*.*

# Data Science, Data Analytics, Database Engineering

A proactive and determined computer science student with a focus on data analytics and database development. From an internship, personal projects, and school projects I gained experienced in creating databases using tools such as **MongoDB** and **Oracle**, integrating databases using **Golang** and **ReactJS**, and analyzing data from databases using **Excel** and **R**. Passionate about using data to inform decision-making and drive business success. Excited to see how **AI** will transform data analytics, data science, and database engineering.

# EDUCATION

**Purdue University** (IUPUI) | *Indianapolis, IN*

* Bachelors Degree in Applied Computer Science (May 2023)

**Indiana Wesleyan University** | *Indianapolis, IN*

* Associates Degree in Business Science (May 2021)

# TECHNICAL SKILLS

* [**R**](https://github.com/jonathananders99/R-Data-Science-Projects)**:** Trained ML algorithms like Random Forests and Neural Nets on big data.
* [**MongoDB**](https://github.com/jonathananders99/MongoDB-TWEETER-Database)**:** Created a database based off Twitter with the cluster hosted by AWS.
* [**Oracle**](https://github.com/jonathananders99/Oracle-Store-Inventory-Database)**:** Created a database to store and handle all information necessary for a clothing store inventory system.
* [**Google Apps Scripts**](https://github.com/jonathananders99/GAS-Gaming-Database)**:** Used google services like Google Apps Script, Google Sheets, Google Drive, Google Calendar, and more to create 3 databases for clients.
* [**Golang**](https://github.com/jonathananders99/GoLang-To-Do-List-App)**:** Created a to-do list with front end as ReactJS, and backend as Golang and MongoDB.
* **Additional Frameworks and Software:** Experience includes but is not limited to: Teradata, Power BI, Java, AWS apps, ReactJS, MySQL, Python, NodeJS, ChatGPT, GitHub, MacOS, SAFe, MSOffice apps. General technical documentation like architecture design documents or user experience design documents.

# PROFESSIONAL EXPERIENCE

**Purdue University** (IUPUI)| *Indianapolis, IN*

* TA for a computer science course (January 2023 – May 2023)

**Elevance Health** (Formerly Anthem BCBS) | *Indianapolis, IN*

* Data Analyst Intern (June 2022 – August 2022)

**Part-Time Freelance Programmer** | *Indianapolis, IN*

* Database Developer (October 2019 – Present)

**Nordstrom Rack** | *Bellevue, WA & Indianapolis, IN*

* Sales Associate and Merchandise Support (July 2018 – January 2020)