

ELIZABETHYIM

DATA ANALYST • VISUAL DESIGNER • STUDENT

CONTACT

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Portfolio: <https://yimej.github.io/>

SUMMARY

Data analyst and visual designer who strives for efficiency and thoroughness—all with an aptitude for streamlined workflow and an eye for clean, beautiful designs.

SKILLS

Technology: Python, R, Visual Basics for Applications, HTML/CSS, JavaScript, GitHub, Jupyter Notebook/Lab, Visual Studio Code

Design: Adobe InDesign, Microsoft Visio

PROFESSIONAL EXPERIENCE

Data Visualization & Research Associate

2019 – Present

Eagle Technologies, Inc. / Arlington, VA

- Winner of 2019 Eagle Innovation Incubator competition
- Created and maintains a quarterly interactive data quality dashboard that is used by the operations team to address data quality issues with client and state representatives
- Updates various quarterly and monthly products as necessary
- Creates custom dashboards and data files to resolve data issues and respond to data requests
- Redesigned Quick Statistics web tables for public use on Drug & Alcohol Services Information System website
- Designs business development graphics for use in proposals and reports

EDUCATION

Graduate Certificate in Data Analytics

2021 – Present

George Mason University / Fairfax, VA

Data Analytics Boot Camp Certificate

2018

George Washington University / Washington, D.C.

- Part-time six-month program that covered major data analytics topics such as Python 3 programming, front-end visualization, JavaScript, R, Tableau, advanced Excel, Visual Basics for Applications programming, machine learning, predictive statistics, data modeling, and database manipulation

Bachelor of Science in Interdisciplinary Science

2017

Virginia Commonwealth University / Richmond, VA

- Major: Interdisciplinary Science
- Minors: Biology, Chemistry
- Concentration: Health Preparation/Professional Science
- Track: Pre-Pharmacy
- Relevant Courses: Basic Applications of Statistics, Research Methods in the Social Sciences

Northern Virginia Community College / Annandale, VA

- Relevant Courses: Calculus I & II with Analytic Geometry, Linear Algebra, Computer Science I & II