

Gabe Eaton

217-821-4099 | eatong13@gmail.com | [linkedin.com/in/gabeeaton](https://www.linkedin.com/in/gabeeaton) | github.com/gabeeaton

EDUCATION

Liberty University

Bachelor's of Science in Computer Science, Minor in Business

Lynchburg, VA

Aug. 2023 – May 2027

- **GPA:** 3.7/4.0
- **Relevant Courses:** Data Structures and Algorithms, Databases, Python and R, Advanced C++, JavaScript(frontend), PHP(backend), Linux, Discrete Mathematics, Windows System Administration
- **Clubs & Activities:** Competitive Programming Club, Software Development Club

EXPERIENCE

Software Engineer Intern (Incoming)

Summer 2025

Cardinal Health

Dublin, Ohio

- Will be developing patient-focused healthcare technologies, using **TypeScript (Angular)**, **C#/.NET**, and **PostgreSQL**.

Founder, Freelance Web Developer

Mar. 2025 - Present

GE Web Solutions

Remote

- Building and maintaining websites for small businesses that attracts at estimated **500-1500+** monthly visitors
- Leveraging **Next.js/React** and **Tailwind CSS** to create intuitive, user-friendly, and performance-optimized websites.

Software Engineer Intern

Jan. 2025 - Mar. 2025

DeereCT

Remote

- Redesigned and styled the website interface with **Next.js/React** to improve user experience and interface.
- Utilized **Tailwind CSS** for efficient, responsive, and customizable design components.
- Wrote **500+** lines of production code for seamless integration of data and front-end design.

PROJECTS

LU Marketplace | *Next.js, Node.js/Express.js, MongoDB, AWS*

Feb. 2025 – Present

- Collaborated in a team of three within an **agile** environment to develop a dedicated marketplace for LU students
- Designed and implemented the frontend using **Next.js** and **TailwindCSS**.
- Built a scalable backend with **Node.js/Express.js**, leveraging **MongoDB** for user and listing data
- Deployed the frontend on **AWS S3** and the backend on **AWS EC2** for reliable hosting and performance

LU Dining Alerts | *React.js, Java(Spring Boot), MongoDB*

Dec. 2024 – Present

- Developed a **full-stack** web application service to notify users a link to college's dining hall menu
- Designed a responsive frontend with **React.js** and **TailwindCSS**.
- Built a robust backend with **Spring Boot** and integrated a **MongoDB** database for managing subscriber data
- Implemented **Twilio API** to send text messages for dining hall updates to subscribed users

Nutrify | *React.js, Node.js/Express.js, PostgreSQL, Firebase*

June 2024 - Nov. 2024

- Developed a **fullstack** web application to help users track their nutritional intake using the **Edamam API**
- Built the frontend with **React.js**, backend with **Node.js/Express.js**, and the database with **PostgreSQL**
- Integrated **Chart.js** for visualization of nutritional data
- Implemented secure user authentication with **Firebase**

Marketing Predictor | *Python, Scikit-Learn, Pandas, Seaborn, Matplotlib*

Nov. 2024

- Built **machine learning** models to predict customer response to marketing with **SciKit-Learn**, achieving **87%** accuracy
- Utilized **Pandas** for data manipulation, cleaning, and transformation to prepare data for model training
- Applied **Seaborn** and **Matplotlib** for visualizing data distributions, correlations, and model performance, facilitating clear insights

TECHNICAL SKILLS

Languages: Java, Python, C++, SQL (Postgres), NoSQL (MongoDB), JavaScript, HTML/CSS

Frameworks: React, Node.js, Express.js, Spring Boot, TailwindCSS

Developer Tools: Git, Github, Vite, Firebase, APIs