Zena Endrias

Full Stack Software Engineer

Gaithersburg, MD | (301) - 674 -8482 | zenas@live.com | LinkedIn | GitHub | Portfolio

As a **full stack developer**, I excel in solving equations, crafting algorithms, and thinking critically . I offer strong leadership & technical qualities, to make a big impact in the development arena.

SKILLS:

- Programming Languages: HTML, CSS, Javascript, Python
- Frameworks: Express, NodeJs
- Databases: MongoDB, MySQL, Django
- Libraries: React, NextJs , PassportJs, Tailwind, Bootstrap

Experience

Software Engineer | Cypher VII Hackathon | Remote | March 2022

- Hackathon Winner among 216 participants: <u>The Scheduler App</u>
- Worked on a team of 4 software engineers to build a calendar system for students at William and Mary's College, using MongoDB and Python for the backend and React for the frontend
- Utilized creative problem-solving, cross-functional communication/collaboration, and adaptability

Software Engineering Immersive | General Assembly | Washington DC | April–July 2021

Successfully completed 500+ hours of expert-led instruction in Python, JavaScript, NodeJs , & Django. I applied that instruction developing projects, such as:

- Ecommerce Site: Built an e-commerce style website where users can both list items, & reserve listing from others. 'Sellers' have a listing analytics view. This site implemented Google Oauth authentication. <u>View Here</u>
- **Gaming Chat App**: Built a platform for gamers to interact by creating lobbies centered around their favorite games Built using *React, NodeJs, & MongoDB*. <u>View Here</u>
- Job Tracker App:

Classic Bakery | Gaithersburg, MD | September 2019 - Present Supervisor | January 2021 - Present

- Trained 10+ staff members
- Served as baker, barista, delivered wedding cakes Cashier | September 2019 - January 2021
- Communicated with up to 200 customers/day

Education

Software Engineering Immersive | General Assembly | Washington, D.C. | 2022

• HTML, CSS, JavaScript, React, Express, Node, MongoDB, GitHub, Bootstrap