

ERIC DZYK

Fullstack Web Developer

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[Eric Dzyk](#)

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Tulsa, OK



SUMMARY

Dynamic and highly motivated Software Engineer with extensive experience from Atlas School. Proficient in both front-end and back-end development, with strong skills in Python, JavaScript, TypeScript, and frameworks like Bootstrap and jQuery. Adept at designing, developing, and deploying scalable software solutions. Exceptional communicator with a proven ability to work effectively both independently and as part of a collaborative team.

Committed to continuous learning and innovation to deliver high-quality software products.

EDUCATION

Atlas School | 23-24

A 20-month computer science program which emphasizes a collaborative learn-by-doing approach to provide real-world experience in an immersive, adaptable learning environment.

SKILLS

- Strong time-management
- Exceptional communication and interpersonal
- Ability to work independently and as part of a team
- Software Development
- Fullstack Web Development
- Agile Methodology

TECHNOLOGIES

- HTML/CSS/Bootstrap
- React
- UX/UI Design
- Flask, API's
- Javascript/Typescript
- Python
- C Programming Language
- Docker
- SQL Database Management
- Responsive Design
- Graphic Design

INTERESTS

- Web Development
- UX/UI Design
- Front-end Work
- Tech Events/Meetups
- Creativity

EXPERIENCE

EuroMart Store & Cafe Website

May 2024 - Present

- Created a fully functional back-end database that manages information of customers and their orders and history.
- Writing in HTML, CSS and Javascript code to build the client-side of the website, ensuring responsiveness and cross-browser compatibility
- Setting up web servers, configuring hosting environments, and deploying the website to production servers or cloud platforms

PROJECTS

Atlas School | Plant Clicker

April 2024

- One page, Website that is an engaging clicker game where players cultivate a virtual garden, using strategic upgrades to enhance plant growth and explore the botanical world.
- Responsive web design that is compatible with all devices.
- Frameworks like HTML, CSS, Javascript, and Bootstrap are used for elements of the game, interactivity, game logic, styling, and cookies.

Atlas School | Winter In Tulsa

December 2023

- One page, static tourism website based on events in Tulsa, OK.
- Responsive web design that is compatible with all devices.
- Frameworks like HTML, CSS, Javascript, and Bootstrap.

Atlas School | TERM_ES

July 2023

Created a program simulating a UNIX and GNU/LINUX in C command interpreter, including basic commands. Gained expertise in TERM_ES, an interactive command and scripting language used to control system execution via shell scripts.