# Josh Breytspraak

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## Education

### **Colorado Technical University**

CERTIFICATION IN FULL STACK WEB DEVELOPMENT

April 2023 - April 2024

#### **Arkansas State University Newport**

ASSOCIATE OF ARTS

August 2012 – May 2014

## Skills

Languages: JavaScript, TypeScript, Python, SQL

Frameworks/Libraries: Next.js, React, Node.js, Express.js, Mongoose, Flask, Jinja2, BootStrap, Tailwind

Web Technologies: HTML, CSS, REST API

DevOps: Git, GitHub, Jira

Databases: MySQL, NoSQL (MongDB), SQLite, Prisma

## Work Experience \_\_\_\_\_

### **Green Gator Cleaning and Pressure Washing LLC**

Jonesboro, Arkansas

WEB DEVELOPER

May 2024 – Present

- · Developed and launched a business website using GoDaddy, enhancing the company's online presence and customer engagement
- · Designed the website layout, selected templates, and customized them to align with the business's branding.

Implemented SEO best practices to improve search engine visibility and attract more local customers.

**Outlier AI** Remote

AI WRITING EVALUATOR

January 2024 - Present

- Evaluated Al-generated content for quality, coherence, and relevance, employing both manual review and automated metrics to ensure high standards of output.
- Provided detailed feedback and recommendations to data scientists and developers to enhance the performance and accuracy of natural language processing (NLP) algorithms and machine learning models.
- Implemented and maintained evaluation protocols and standards, contributing to the continuous improvement of AI writing capabilities and overall product effectiveness.

# Projects \_\_\_\_\_

ClimaTrack

REST API, MERN Stack, JavaScript,

MongoDB

A WEATHER APP, LEVERAGING THE MERN (MONGODB, EXPRESS.JS, REACT.JS, NODE.JS) STACK, COUPLED WITH THE OPENWEATHER API. THE APPLICATION OFFERS REAL-TIME WEATHER DATA RETRIEVAL, SEAMLESS USER EXPERIENCE, AND ROBUST USER AUTHENTICATION.

https://github.com/JBreyt24/ClimaTrack

MERN Stack, JavaScript, MongoDB

CareSync

A PATIENT MANAGEMENT APP LEVERAGING REACT. JS FOR DYNAMIC USER INTERFACES, MONGODB FOR EFFICIENT DATA STORAGE, AND ADVANCED CSS FOR ENHANCED VISUAL PRESENTATION, OPTIMIZING PATIENT MANAGEMENT PROCESSES AND MEDICAL SERVICE EFFICIENCY.

https://github.com/JBreyt24/CareSync

MagShare

Python, Flask, SQL, Jinja2, BootStrap

A community sharing app designed to share magazines built with Python and Flask, featuring user authentication, efficient data modeling, and advanced UI utilization.

https://github.com/JBreyt24/MagShare