MATTHEW HAYNES

Programmer | JavaScript | React | Web Development

merkabafox@gmail.com linkedin.com github.com portfolio

SUMMARY

As a developer and artist, I approach code with the same passion I do my painting. For me, they both stem from the same place: the need to explore. Every keystroke, every brushstroke, holds the same possibility: is this what makes it? Is this what breaks it? The desire to create and problem-solve is what gets me up each morning.

PROJECTS

MHaynes, Artist Portfolio — 2024

Web App — React, Chakra, Javascript

A live and in use artist's portfolio.

VIEW APP GITHUB

Game Hub — 2024

Web App — React, Chakra, Javascript

Search for info on your favorite video games or discover new ones. Features screenshots and trailers where available.

VIEW APP GITHUB

inDev — 2023

Web App — SQL, Handlebars, Javascript

An app for artists to share their unfinished and in-progress work so that other artists can view and critique throughout the process

VIEW APP GITHUB

EDUCATION

Full Stack Web Development — 2023
University of Richmond — Richmond, VA

Bachelor of Arts — 2011 - 2012
Miller-Motte Technical College — Roanoke, VA

Bachelor of Arts — 2003 - 2008
High Point University — High Point, NC

STRENGTHS

Problem Solving

My problem-solving skills have been proven in complex project scenarios, both on teams and working solo

Communication

Effectively communicated with teams in a coworking space to understand and deliver on their specific tech needs

Fast Learner

Learned and implemented new languages and technologies quickly to meet project deadlines

SKILLS

Javascript React MongoDB SQL Node.js OOP NoSQL HTML CSS

CERTIFICATION

Full Stack Web Development

Courses with the University of Richmond that covered both fundamental and advanced concepts

React 18/TypeScript

Course which covered fundamental and advanced React concepts using TypeScript implementation

PASSIONS

Coding

A passion for any form of creation, particularly involving complex problems with code.

Design

I love building from the ground up and dissecting existing code in order to see what makes it tick