ADAM DONO

Full Stack Developer

<u>Linkedin</u> | <u>Github</u> | <u>Portfolio</u>

PROFILE

Hey my name is Adam A storyteller in design, a problem solver in code. I create digital experiences that feel effortless, intuitive, and human. My passion lies in crafting interfaces that don't just look good but make people feel something engaged, empowered, and understood.

Beyond code, pixels and prototypes, I thrive on collaboration, mentorship, and pushing creative boundaries. I love exploring how technology and design intersect to shape the way we interact with the world. Whether it's refining a user journey or building something from the ground up, I'm here to create with purpose.

SKILLS SUMMARY

Languages: Python, JavaScript, TypeScript, Java, Git

Databasses: PostgresSQI, SuperBase, Firebase, Mongodb

Libraries: Angular, Nodejs, Flask, Django, React

Frontend Html, Css, Bootstrap, Daisyui, Tailwind

UIUX Design: Figma, Framer, Canva, Wordpress

WORK EXPERIENCE

INTERN

The Digital Academy

March 2023 - October 2023

- Building Responsive Interfaces
- Implementing UI Components
- API Integration
- Database Management

FULL STACK DEVELOPER

Shaper

Oct 2024 - Present

- Lead UIUX Designer
- Course Content
- Api Intergration
- Project Planning
- Inhouse Project
- Team Leader

Projects

MovieBuddy <u>Live demo</u> <u>GithubLink</u>

Discover the latest blockbusters and explore a vast collection of movies with ease. View detailed information about each film, watch trailers, and filter by categories or search by name to find exactly what you're looking for. Enjoy endless browsing with the "View More" feature for even more movies. Prefer a darker theme? Switch to dark mode with a single click! Movie Buddy is designed to work seamlessly on both desktop and mobile devices, offering a fully responsive experience. Built with Angular 18 and powered by the TMDB API, Movie Buddy ensures you get the latest movie updates, with smooth performance and easy navigation, all deployed using Render

PowerRent <u>Live demo</u> <u>GithubLink</u>

Peer-to-peer backup power rental platform Built a full stack web app enabling users to rent and lend power equipment like generators and inverters during load shedding. Designed to support remote workers and small businesses across South Africa. Features include user accounts, listings, bookings, reviews, and admin controls. Promotes a circular economy and helps users stay productive despite power outages.

Tech Stack: Angular · Flask · PostgreSQL · Figma

Pace Academy LMS

Live demo

<u>GithubLink</u>

Built and maintained a custom Learning Management System (LMS) for an EdTech startup tackling youth unemployment in South Africa. The platform delivers self-paced courses in web development, UI/UX, and digital literacy, with features tailored for low-bandwidth environments. Built with Html, Css, Tailwind, Javascript Python And Flask for the backend and Postgresql for the database

BuyMo Live demo GithubLink

Developed a scalable and user-friendly e-commerce platform aimed at enhancing the online shopping experience. BuyMore enables users to browse, search, and purchase products seamlessly while providing sellers with tools to manage their listings effectively. key features are Product catalog with dynamic filtering and search capabilities. Secure user authentication and role-based access for customers and sellers. Shopping cart and checkout flow integrated with payment processing. Seller dashboard to create, update, and track product listings.

Tech Stack: Html, Css, Bootstrap, Javascript, Python, Flask, Postgresql

Education

Thusa Setjhaba Secondary School

Grade 12 2013-2018

Speccon

IT Systems Support **(NQ5)** 2022-2023