Austin Bennett Handojo

austinhandojo@gmail.com | +1 765 701 7770 | Denver, CO 80210

LinkedIn: https://www.linkedin.com/in/austinhandojo | Portfolio: http://austinhandojo.com |

Behance: https://www.behance.net/austinhandojo

Professional Experience

University of Denver

June 2024

Master of Science: IT and Management

Academic Excellence, GPA: 4.0

Purdue University

May 2021

Bachelor of Science: Computer Graphics Technology

Professional Experience

Brighter Side Digital Labs — **Denver, CO**

Web Developer (Contract)

Sep 2024 – Present

- Built websites leveraging OpenAI API for book and music recommendations https://botbookpix.com/.
- Developed full-stack applications with Node.js, AWS, HTML, CSS, and JavaScript.

Vosyn (Al Startup)

Website Team Lead

January 2024 – Present

- Assigning tasks and website project management
- Communication and collaboration with other departments

UX Designer

Sep 2024 – Present

Designed wireframes, prototypes, and UI/UX components using Figma.

 Developed and maintained the Vosyn.ai website with WordPress, applying custom CSS and JavaScript.

Vosyn (Al Startup)

UX Designer Intern

April 2024 - June 2024

- Designed wireframes, prototypes, and UI/UX components using Figma and Spline.design.
- Developed and maintained the Vosyn.ai website with WordPress, applying custom CSS and JavaScript.

Brighter Side Digital Labs — **Denver, CO**

UX Designer Intern

Jan 2024 – Mar 2024

- Conducted user research to create user-centered sketches, wireframes, and prototypes.
- Developed a booking widget for Snowbird.com
- Build website with OpenAI API integration for movie recommendations https://botflixpix.com/.

StormFront Productions — West Lafayette, IN

Front-End Web Developer

Aug 2021 – Jan 2022

- Wrote clean, optimized HTML, CSS, and JavaScript code.
- Integrated designs, extensions, and third-party apps as per project specifications.
- Utilized Laravel, Vue.js, Git, and Figma for dynamic website development.

Honest Mining — Jakarta, Indonesia

Front-End Web Developer Intern

May 2019 – Jul 2019

- Built interactive user interfaces using modern JavaScript frameworks, HTML, CSS, and SCSS.
- Designed and implemented web components for new and existing designs.