CONNOR BRYANT

📱 317-397-5619 ✉ connorjamesbryant7@gmail.com 📂 https://connorjbryant.github.io./
🌐 https://www.linkedin.com/in/connor-j-bryant

Innovative developer interested in creating scalable web applications and working across the full stack. Able to adapt to new technologies and environments. Seeking web design or development opportunities.

SKILLS & ABILITIES

Programming Languages: HTML, CSS, JavaScript, PHP, Python
Tools: WordPress, Visual Studio Code, Adobe Dreamweaver, Adobe Creative Suite
Project Management: Trello, Shortcut, GitHub, Discord
Agile Experience: Scrum

≫ WORK EXPERIENCE

E-Commerce Website (in production), Indianapolis, IN
Freelance Web Developer

11/22 - Current

• Coordinate and communicate with the client to better understand her brand, business goals, and her design vision for an e-commerce website focused on the pet niche.
• Design and develop the company website, including drawing wire-frames, establishing navigation, writing HTML and JavaScript, and optimizing web graphics.

Indianapolis Urban League, Indianapolis, IN
Web Designer

02/20 - 09/22

• Assisted the Director of Fund Development and Marketing with re-branding the **website** and graphic development for agency media including print brochures, print and digital ads, program and event materials, a brand style guide, and graphics as needed.
• Used WordPress to create and present designs, edit existing channels, and prepare information for presentations.
• Promoted to Web Designer after several semesters functioning as the organization's Web and Social Media Design/Graphic Intern.

TutorDudes, Remote
Full-stack Developer Intern

01/22 - 05/22

• Implemented designs for TutorDude's website **TDULTRA**, including experimentation and multiple iterations. Updated content on pricing plans and product information. Performed maintenance on access pages.
• Collaborated on web-conferencing and file-sharing applications using HTML5, CSS3, JavaScript, jQuery, and Node.js.
• Used Google Firebase for database services and Paddle Payment for B2B transactions.
• Followed AGILE methodology for the software development process and adhered to the company's "Mobile First" policy.

🎓 EDUCATION

IUPUI School of Informatics and Computing

05/2022

B.S. IN MEDIA ARTS AND SCIENCE

GPA: 3.24

- **Awards:** Dean's List 2022
- View campus article "**Connor Bryant: Internship leads to West Coast move**"

RELEVANT COURSEWORK

- Multi-Device Web Development, Media Application Development, Information Infrastructure, The Computer in Business, Multimedia Project Development