Devin Gibson

Highland, Indiana 46322 | (219) 902-0046 | devingibson1022@icloud.com | devinjgibson.com

Professional Summary

Detail-oriented and creative Computer Graphics Technology graduate from Purdue University Northwest with a Bachelor of Science degree. Skilled in visual design, user experience (UX/UI), communication, and working in a team. Proven ability to blend technical skills with artistic vision to deliver engaging digital experiences across platforms. Experienced with Adobe Creative Suite, Autodesk tools, and web development technologies. Strong communicator with a passion for problem-solving and collaboration in multidisciplinary teams.

Education

Purdue University Northwest, Hammond IN (2021-2025)
- Bachelor of Science in Computer Graphics Technology

Academic Projects

Pet Care Reminder App

- Designed and developed an all-in-one mobile application to simplify pet care management. The app enables users to create multiple pet profiles, schedule care-related reminders, and ensure pets receive timely attention. Focused on intuitive UX/UI design, usability, and cross-platform accessibility.

Highland Municipal App

- Proposed and designed a centralized mobile platform to streamline access to essential town services, real-time emergency alerts, and community event

updates. The app focuses on improving civic engagement by consolidating key municipal functions into one trusted, user-friendly interface that promotes communication, safety, and local participation.

Dexcom G6 App Searchability Redesign

- Redesigned the app's search experience to help users quickly find answers to frequently asked questions and product information. Identified key user goals and streamlined navigation and content integration based on a usability benchmark, enhancing both efficiency and user satisfaction.

Work Experience

Skills
• Proficient in Figma

• User Interface design

• User Experience design and research

• Communication and teamwork

• Usability testing

• End User Research

• Proficient in Adobe Creative Suite

• Skilled in Microsoft Office

• Effective organizational skills

• Comfortable with public speaking

• Problem solving

• Critical thinking