Bahaa Al-Sultani

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Education

University of Michigan-Dearborn *Expected May 2027*
BS in Software Engineering
- **Coursework:** Data Structures/Algorithms, Web Development, Programming Fundamentals

Experience

Creative Designer *Charlotte, NC*
Underscore Games — Remote *June 2022 – Present*
- Designed original visual assets for a commercial board game, contributing to product identity from early concept development through final production assets
- Collaborated with a small startup team to iterate on designs based on feedback, balancing creative vision with gameplay clarity and usability
- Applied structured problem-solving and iterative refinement, similar to engineering workflows, to improve asset quality and consistency

Vehicle Test Driver *Dearborn, MI*
Kett Engineering Co. *January 2025 – Present*
- Conducted structured vehicle testing on pre-production and production vehicles for major OEMs including **Stellantis and Ford** (Jeep, RAM, and related platforms)
- Followed detailed test procedures to evaluate vehicle performance, drivability, safety systems, and functional behavior under varying conditions
- Identified, documented, and reported anomalies with precision, ensuring clear communication of issues to engineering and testing teams
- Demonstrated strong attention to detail and consistency while operating high-value vehicles in controlled and real-world test environments
- Maintained strict adherence to safety protocols, testing guidelines, and confidentiality requirements in an engineering-focused setting

Projects

Business Website - Auto Repair Shop
- Designed and developed a responsive business website focused on usability and clear customer flow
- ∘ Implemented on-page SEO best practices, including optimized page titles, meta descriptions, heading hierarchy, and internal linking
- HTML, CSS, JavaScript

Business Website – Granite Countertop Business
- Built a modern, responsive website for a granite and stone business, focusing on visual presentation of products, craftsmanship, and service offerings
- Structured content to guide users through services, galleries, and contact information in a clear and intuitive manner
- Tools Used: HTML, CSS

Technologies

Languages: C++, Python, JavaScript

Technologies: HTML, CSS