

Hassan Ali Gohal

UI/UX

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SUMMARY

I am a UI/UX designer with strong programming knowledge and front-end development skills. At NSG (Neo Space Group) by PIF, I contributed to a variety of digital projects, focusing on user-centered interface design and building scalable design systems. I have hands-on experience in creating responsive layouts, wireframes, and high-fidelity prototypes using Figma, along with front-end technologies such as HTML, CSS, JavaScript, and Bootstrap. My background in Computer Science allows me to effectively bridge design and development, delivering intuitive and visually consistent digital experiences, and I am committed to continuous learning and professional growth.

EXPERIENCE

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| NSG (Neo Space Group) by PIF - UI/UX Designer | Jan 2025 – Present |
| <ul style="list-style-type: none">Leading interface design and visual system updatesBuilding and maintaining scalable design systemsCollaborating with development teams to deliver user-centered digital productsContributing to usability improvements and consistency across applications. | |
| NSG (Neo Space Group) by PIF - Trainee | Jun 2024 – Jan 2025 |
| <ul style="list-style-type: none">Worked on various digital design projectsDesigned user interfaces and components for multiple platforms | |

EDUCATION

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|--|------------------|
| Prince Sattam Bin Abdulaziz University (PSAU) - Bachelor of Computer Science | 2019-2024 |
| <ul style="list-style-type: none">Metaverse Online Shopping (Graduation Project):
Online shopping has become easier with the Metaverse, as we have combined a shopping site with the virtual world using Metaverse technologies and VR, and we look forward to making it effective with several stores in the future. | |

COURSES

- Metaverse Skills Bootcamp – **Tuwaiq Academy**
- Specialization Web Design for Everybody: Basics of Web Development & Coding - **Michigan University**
- Pathway web development – **Fuel**

ACHIEVEMENTS

- 1st Place** in the College of Computer Engineering and Sciences [**Innovation and invention Competition**].
- 4th Place** (out of 66 projects) university-wide [**Innovation and invention Competition**].
- 1st Place** as the Best Graduation Project at the **Final Year Projects Exhibition**.
- 2nd Place** in Code-In Programming skills and problem-solving.

SKILLS

- Soft Skills:** Team leadership and planning, Ability to work under pressure, Time management, Creative, Collaboration, Problem Solving.
- Technical Skills:** Figma, HTML, CSS, JavaScript, Bootstrap, Tailwind, React js/ts, .
- Languages:** Arabic, English.