

Abdullah Abdulrahman Baaqail

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Profile

UI/UX Designer with a background in Web Development, combining technical knowledge with a user-centered approach to digital product design. Focused on understanding user needs, structuring intuitive user flows, and translating complex requirements into clear, usable digital experiences. Brings a problem-solving mindset and an understanding of the relationship between user needs, business goals, and technical feasibility.

Experience / Projects

Medical Equipment Pulse — UX/UI Design

Designed a user-centered experience for a medical equipment maintenance platform, covering equipment tracking, maintenance requests, preventive maintenance scheduling, and device history. Developed the Information Architecture, User Flows, and Wireframes, then translated them into UI Designs focused on clear navigation, organized information, and efficient maintenance workflows.

Grocery Shopping App — UX/UI Design

Designed a grocery shopping app experience with a focus on understanding user needs, organizing the shopping flow, and creating an intuitive interface that simplifies product discovery and the purchasing journey.

Spare Parts App — UX Improvement

Analyzed the existing user experience of a spare parts app to identify usability challenges and opportunities for improvement. Focused on simplifying user flows, improving information organization, and making key tasks easier to complete.

UI&UX BOOTCAMP

(Project-Based Training Program With 3 months) 2026.

Hajj Services Evaluation

Contributed to designing an easy-to-use interface that enables users to evaluate Hajj service facilities. Focused on understanding user requirements and translating project objectives into practical interface solutions.

Cancer Patient Management

Worked on improving the user experience for healthcare providers by simplifying patient record management and facilitating access to information, with an emphasis on reducing data-entry errors.

Volunteering

I participated in the International Conference on Smart Technologies and presented a research paper on a cancer patient management system. This experience enhanced my ability to analysis complex systems and design solutions that address the challenges of actual users (doctors and staff).

Skills

UX/UI Design: User Flows, Information Architecture, Wireframing, UI Design, User-Centered Design.

Design Tools: Figma, Adobe XD, Photoshop, Illustrator, Canva.

Web Development: HTML, CSS, JavaScript, jQuery, PHP, Laravel, Livewire.

Tools & Workflow: Agile Methodologies, Git, GitHub, Visual Studio Code.

Problem Solving: 211 points on Hacker Rank — [View Profile](#).

GitHub Portfolio: github.com/MyProgramings

Programming Languages: PHP, Java, C++, C#, Python.

Education

Language: Arabic (Native), English (Intermediate). Learn English at **MII Premium Academy**, 2023.

Bachelor of Science in Computer Information Systems (CIS), **Al-Ahqaff University**, 2022