

Muhammed I. Alsheikh

Clinical Psychology Undergraduate



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📍 Dhahran, Saudi Arabia

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📄 SUMMARY

Clinical psychology undergraduate with a solid foundation in cognitive psychology, clinical psychology, and research methodology. Experienced in developing psychology-related projects, participating in health innovation activities, and working effectively in team-based academic and high-pressure environments. Interested in integrating AI with clinical psychology, mental health awareness, and research focused on well-being and disability.

🌐 LANGUAGES

Arabic
Mother Tongue

English
IELTS 6.0

🏆 AWARDS

Finalist, 6th Health Innovation Hackathon, KSAU-HS

Solo developer of PsychePedia, a psychology encyclopedia platform

🎓 EDUCATION

3rd year of the Clinical Psychology program at Imam Abdulrahman Bin Faisal University 🔗

- Participated at the Advancements of Mental Health, Psychosomatic Medicine, and the Mind-Body Connection Conference held at the King Saud University.
- Current GPA 4.48/5

🧠 SKILLS

AI Coding and Product Building

AI-assisted development, prompt engineering, and product prototyping, with an estimated 1,500+ hours of hands-on experience.

Research and Analysis

Skilled in research and analysis.

📁 PROJECTS

Built and Developed a Psychology Encyclopedia Platform

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Built and developed PsychePedia, a psychology encyclopedia platform aimed at improving access to psychology knowledge for Arabic-speaking learners and the broader community. Worked as a solo developer across concept, content structure, design, and implementation.

Innovated FOSHA, a Mental Health & Spacial Awareness Companion

- Participated and reached the finals at the 6th Health Innovation Hackathon, hosted by King Saud bin Abdulaziz University for Health and Sciences.

🔑 INTERESTS

Interested in Ai

Interested in Ai and integrating it with the clinical field of psychology.

Interested in Research

Interested in the research field of health psychology. Specifically:

- Mental health awareness in Saudi Arabia
- Psychological well-being among people with disabilities
- AI applications in clinical psychology