Sereen Hussain Baageel

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SUMMARY

A highly motivated computer science graduate with interest in artificial intelligence, web frontend development and UI/UX design. Experienced in developing intelligent models and designing intuitive, user-focused interfaces. Adept at combining technical skills with creative thinking to solve real-world problems. Motivated, collaborative, and committed to continuous learning and innovation.

EDUCATION

King Abdulaziz University, Jeddah, Saudi Arabia *June 2025*

Faculty of Computing and Information Technology – Bachelor of Science in Computer Science

- Awarded **Certificate of Excellence in Computer Science** for all academic years

EXPERIENCE

Content Creator *2025 – Present*

Self-Initiated Learning Platform (Social Media)

- Created and managed educational content focused on AI, UI/UX design and web development.
- Utilized multimedia tools for video, graphics, and social content.

Saudi Aramco – Saudi Accelerated Innovation Lab (SAIL) *Summer 2024*

D&IT Strategy and Investment Department Intern | Dhahran

- Automated Excel data processing with UiPath, reducing manual workload
- Built a responsive web dashboard to support innovation initiatives at Aramco's SAIL Lab

Fkhamet Al Tamlik *2022 – 2025*

Executive Secretary | Jeddah

- Prepared professional documents and presentations using Microsoft Word and PowerPoint to support reporting needs.

ACADEMIC PROJECTS

FloraWise – Plant Information Website *Feb 2025*

Course Project

- Developed a responsive frontend website tailored for plant enthusiasts using HTML, CSS, and JavaScript. Focused on UI/UX principles and user-centered design; prototyped with Figma.

Muttajeh – AI-Powered Stock Forecasting Platform *2024 – Present*

Senior Project | Group Leader

- Led the design and implementation of a multimodal AI system to forecast Saudi stock market trends, leveraging deep learning and large language models (LLMs) to analyze real-time financial data, news sentiment, and social media signals.

HackIt – Hackathon Database Management System *Sep 2023*

Course Project

- Designed and implemented a MySQL-based database system to manage the hackathon registration process, including tracking sponsors, judges, and participants, and supporting team formation.

CERTIFICATIONS & COURSES

- **Introduction to Artificial Intelligence –** KAUST Academy
- **UX Design Fundamentals –** Calarts - Coursera
- **Visual Elements of UI Design–** Calarts – Coursera

EXTRACURRICULAR ACTIVITIES

Graphic Designer – Programming Club, King Abdulaziz University *Sep 2022 – Sep 2023*

Graphic Designer – AI Club, King Abdulaziz University *Sep 2023 – Oct 2024*

Designed workshop presentations, promotional materials, and event posters to support club activities

SKILLS

- **Programming Languages & Tools:** Python, Java, HTML, CSS, JavaScript, Git
- **Machine Learning & AI:** Machine Learning (ML), Deep Learning (DL), Natural Language Processing (NLP)
- **UI/UX Design:** Figma, Framer, Canva, Webflow, Prototyping User-Centered Design Principles
- **Project Management Methodologies:** Agile, Waterfall
- **Productivity Tools:** Microsoft Office (Word, Excel, PowerPoint)
- **Soft Skills:** Results-Oriented, Problem-Solving, Collaboration, Communication, Time Management, Technical Writing
- **Languages:** Arabic, English