



Iraqi
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 female
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PROFILE

I, Noor Al-Huda Ali Abd Al-Samad, was born on June 7, 1998. I graduated from the College of Information Technology, University of Basrah, with a Bachelor's degree in Computer Science, where I achieved Excellence in three subjects and actively participated in various student activities throughout the four years of study.

I obtained my Master's degree in Computer Science from the College of Education for Pure Sciences, University of Basrah, in the academic year 2024–2025, with a grade of Very Good.

During my academic journey, I worked on several research and practical projects, including the design and implementation of an online travel agency using the Joomla platform and the development of an electronic library system using the JAVA programming language. I also completed online professional training courses in PHP and HTML to enhance my technical skills.

Professionally, I have one year of experience working at SawadLand Internet and Communications Company (2022–2023), where I gained practical knowledge in the IT and communications field. Additionally, I worked for two years in academic writing and research assistance, preparing scientific reports and research papers for university students.

I hold an Advanced English Language Certificate from the Institute of English Language Teaching.

My research interests extend to artificial intelligence, machine learning, deep learning, and neural networks. I have published several articles that are indexed in Scopus.

EDUCATION

2023 → 2025
University of Basra

M. Sc. (Computer Science) with Average (84.472%) Basrah University / College of Education for pure sciences / Basrah / Iraq.

2017 → 2021
University of Basra

B. Sc. (Computer Science) University of Basrah – College of Information Technology / Basra / Iraq

WORK EXPERIENCE

01-2023 → 09-2023
SawadLand Internet and Communications Company
IT administrator

- addressing internet connectivity issues and resolving technical inquiries efficiently.
- Assisted in software development and website maintenance, collaborating with the programming team on small-scale internal tools and automation tasks.
- Participated in testing and debugging of applications to enhance performance and reliability.
- Documented technical procedures and contributed to improving customer service workflows and communication systems.
- Demonstrated strong problem-solving and multitasking skills in a high-demand technical environment.

05-2021 → 10-2021

Arak Travel and Tourism Company

Travel reservations and ticketing

- Managed flight booking and ticketing operations using professional reservation systems.
- Assisted customers in selecting, reserving, and modifying flight itineraries, ensuring accuracy and satisfaction.
- Provided high-quality customer service through direct communication, email, and phone support.
- Maintained detailed records of customer interactions and transactions.
- Collaborated with team members to improve workflow efficiency and enhance client experience.

04-2022 → 11-2022

Basra Delivery Company

Data entry

- Entered and maintained accurate customer data in the company's delivery management system.
- Communicated with clients to confirm orders and delivery details, ensuring customer satisfaction and successful shipment completion.
- Coordinated between customers and delivery staff to track shipments and resolve delivery issues promptly.
- Prepared daily and weekly reports to monitor delivery performance and data accuracy.
- Ensured compliance with company standards regarding data confidentiality and customer communication.

PERSONAL SKILLS

- ✓ Managing tasks and problem-solving skills
- ✓ Ability to adapt and learn quickly
- ✓ Able to work on my initiative or as part of a team
- ✓ Proficient in computer applications, including Microsoft Office Suite
- ✓ Strong communication and interpersonal skills

SOFTWARESKILLS

Microsoft excel	■ ■ ■ ■ □ □
Microsoft Power Point	■ ■ ■ ■ □ □
Microsoft Word	■ ■ ■ ■ ■ ■
PowerPoint	■ ■ ■ ■ □ □
Management	■ ■ ■ □ □ □
C++	■ ■ ■ ■ ■ □
Python	■ ■ ■ ■ □ □

LANGUAGES

English	● ● ● ● ○ ○
Arabic	● ● ● ● ● ●

HOBBIES



Business



Drawing and
Handicraft



Technology

PUBLICATION

1. N. A. Abdulsamad, A. A. Yassin, Z. A. Abduljabbar, M. S. Hashim, V. O. Nyangaresi, " Design a Robust Methodology for Predicting Stroke Disease Using a Hard Voting Classifier," *Engineering, Technology & Applied Science Research*, 2025. Accepted in publication. (Scopus Q2)
2. N. A. Abdulsamad, A. A. Yassin, "Stroke Prediction Based on a Robust Methodology Using a Hard Voting Classifier," *3rd International Conference on Power Engineering and Intelligent Systems (PEIS2025)*, Springer, 2025. Accepted in publication. (Scopus).
3. N. A. Abdulsamad, A. A. Yassin, M. S. Hashim, A. J. Y. Aldarwish, "Using the Filter Methods to Select Features for Accurate Stroke Prediction Based on Hard Voting Classifier," *International Conference on AI and Robotics (AIR) 2025*, Springer, 2025. Accepted in publication. (Scopus).

CERTIFICATES & AWARDS

- A certificate from the Computer Center at the University of Basrah for passing the English language course.
- A certificate from the Computer Center at the University of Basra for passing the computer course.
- A certificate from the Computer Center at the University of Basra for passing the Arabic language course