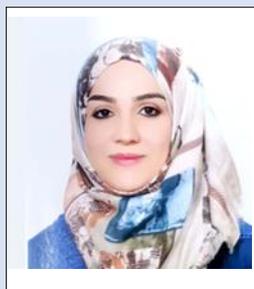


Faculty Member Academic Biography



Personal data

| | | | |
|-------------------------------|---|----------------------------|---|
| Name | Zainab Salim Abed | | |
| Current academic rank | Lecturer Assistant | | |
| Workplace | Nineveh University-- College of Information and Technology | Academic department | Computer networks and Internet |
| General specialization | Electrical Engineering | Specialization | Communications and Electronics- Computer Network |
| E-mail | Zainab.abd@unineveh.edu.iq | | |

Academic qualifications

| Degree | University Name | Country Studied at | Major | Graduation Date |
|----------|---------------------|--------------------|---|-----------------|
| Bachelor | University of Mosul | Iraq | Electrical Engineering | 2010-2011 |
| Master | University of Mosul | Iraq | Electrical Engineering- Communications and Electronics- Computer Network | 19/8/2019 |
| | | | | |

Academic rank:

| Academic rank | Date of Obtaining the rank | Academic rank granting Institution |
|--------------------|----------------------------|------------------------------------|
| Assistant Lecturer | 26-6-2023 | Nineveh University |
| | | |

Practical experiences:

| Time period | | Employer | Job Title |
|-------------|-----------|--|--------------------|
| from | to | | |
| 1/10/2019 | 15/3/2023 | Nineveh University- Electronics Engineering | Lecturer |
| 16/3/2023 | present | Nineveh University - College of Information and Technology | Assistant Lecturer |
| | | | |

Scientific production (published/accepted for publication):

| Research Title | Place of publication | Country of publication | Number | Vol | date of publication |
|---|--|------------------------|---------|--|---------------------|
| Latency evaluation of an SDN controlled by Flowvisor and two heterogeneous controllers | 4 th International Conference on New Trends in Information & Communication Technology Applications NTICT 2019 | Arbil, Iraq | 1183 | <i>Communications in Computer and Information Science (CCIS)</i> | 2020 |
| Network Performance Evaluation of Distributed SDN using Floodlight Controllers | 2 nd International Conference on Electrical, Communication, Computer, Power and Control Engineering | Mosul, Iraq | 9072940 | <i>ICECCPCE 2019</i> | 2019 |
| | | | | | |

Conferences, scientific seminars and workshops in which I participated:

| Name of conference/seminar/workshop | Venue of the conference/seminar/workshop | Date |
|---|--|------------------------------------|
| Decision making/ workshop | Nineveh University- College of Information Technology | 7/1/2014 |
| Diving into AI-Based Object Detection and Recognition: an In Depth Training Program/ Training course Automatically manage images, tables and equations in Word and document references in scientific research using Endnote /Continuing Education Course | University of Mosul, College of Engineering, Department of Mechatronics Engineering Nineveh University- College of Information Technology | 28/4 -5/5 /2024 7-9/10/2024 |

Published books

| Book Title | Publishing Institution | Year of Publication | Number of pages |
|-------------------|-------------------------------|----------------------------|------------------------|
| | | | |
| | | | |

NINEVAH UNIVERSITY

Awards obtained:

| Name of the award | The award granting institution | Date |
|--------------------------|---------------------------------------|-------------|
| | | |
| | | |
| | | |

Patent:

| Patent title | Registration Institution | Date |
|---------------------|---------------------------------|-------------|
| | | |
| | | |
| | | |

Courses(s) I have taught:

| Course name (subject) | Academic year | University/ Institution |
|-----------------------------------|---------------|--|
| Electronic circuits | 2020-2023 | Nineveh University- Electronics Engineering |
| Computer Networks | 2019-2020 | Nineveh University- Electronics Engineering |
| Electrical networks Lab | 2020-2023 | Nineveh University- Electronics Engineering |
| Logic Lab | 2020-2023 | Nineveh University- Electronics Engineering |
| Electronic Lab | 2020-2023 | Nineveh University- Electronics Engineering |
| Computer Networks | 2023-2024 | Nineveh University- College of Information Technology |
| Network protocols | 2024-present | Nineveh University- College of Information Technology |
| Data communication and networking | 2024-present | Nineveh University- College of Information Technology |
| Fundamentals of networking | 2023-present | Nineveh University - College of Information Technology |
| | | |

Supervising master's or doctoral theses:

| Title | Degree | Date |
|-------|--------|------|
| | | |
| | | |
| | | |

Experience in the field of local community service:

| Post name | Post type | Date |
|-------------------------|--|--------------|
| Basics in deep learning | Training course - Nineveh Governorate Diwan employees | 11-15/2/2024 |
| | | |
| | | |

Note: This CV has been updated until 30/ 10 / 2024