

Academic Resume



Budoor Bawazeer

Lecturer, Computer Science Department

Contact Information.

Building 61, Room S-108, bbawazeer@kau.edu.sa.

Highest Degree.

2015, Master of Computer Science, Wireless Network, King AbdulAziz University, Saudi Arabia.

Academic and Professional Experiences.

1. **2017 - Present**
Lecturer, , .
2. **2008 - 2017**
Demonstrator, , .

Research Interests.

Wireless Sensor Networks.

Teaching Interests.

programming languages (java-python-assembly), logic design, database.

Certifications and Trainings.

1. oral presentation Teaching Assistants' Training Programs English Language -Scientific Research & Scientific Writing Methods.).
2. The LaTeX workshop.
3. Using Matlab with AZIZ workshop.
4. AI deep dive workshop.
5. PhD preparation Program.
6. Question Mark.
7. Question Mark.
8. Infographics.

Social, Scientific and Professional Affiliation.

Publications.

1. Budoor Bawazeer, Nadine Akkari, Ghadah Aldabbagh, Nikos Dimitriou, "Wifi/Whitefi Handover: Signaling And Performance", 2015 7th International Conference On New Technologies, Mobility And Security (Ntms), pp. 1-6, 2015.
DOI: [10.1109/NTMS.2015.7266532](https://doi.org/10.1109/NTMS.2015.7266532)
2. Budoor Bawazeer, Nadine Akkari, Ghadah Aldabbagh, Nikos Dimitriou, "Reducing Scanning Delay For Wifi-To-Whitefi Handovers", 2015 Fifth International Conference On Digital Information And Communication Technology And Its Applications (Dictap), pp. 49-53, 2015.
DOI: [10.1109/DICTAP.2015.7113169](https://doi.org/10.1109/DICTAP.2015.7113169)
3. Nadine Akkari, Ghadah Aldabbagh, Michel Nahas, Budoor Bawazeer, John Cioffi, Haleh Tabrizi, "Coordinated Tethering Over Cellular Networks: Handover Scenarios And Signaling", 2013 Ieee 24th Annual International Symposium On Personal, Indoor And Mobile Radio Communications (Pimrc), pp. 2170-2174, 2013.
DOI: [10.1109/PIMRC.2013.6666503](https://doi.org/10.1109/PIMRC.2013.6666503)