

Date 12/3/2024.

HANI BARJES SALAMEH  
AL-BLOUSH

Personal  
Photo

### PERSONAL INFORMATION

Title: Assistant Professor

Academic Rank: PHD

Date & Place of Birth: 27/10/1989 - Amman

Nationality: Jordanian

Address: Amman, Alyadouda

Phone No.: 0775441232

e-mail: [halbloush@meu.edu.jo](mailto:halbloush@meu.edu.jo)

### ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Doctor of philosophy	Software Engineering	2016 - 2019	Uniten	Malaysia
Master	Software Project Management	2013 - 2015	LUCT	Malaysia
Bachelor	Computer Science	2007 - 2011	JU	Jordan

---

## TEACHING EXPERIENCE

---

Duration	Rank	Institution	Department/Faculty	Country
2022 – till now	Assistant Professor	Middle East University	Software Engineering	Jordan

## OTHER EXPERIENCE

---

Duration	Rank	Institution	Department	Country
2021 - 2022	Embedded System Engineer	Jordan Design and Development Bureau (JODDB)	Embedded System	Jordan
2015 - 2017	Trainer	Salamalaysia International Training	Training and Development	Malaysia

---

## PUBLICATIONS

---

### JOURNALS

---

Author/s (In Order)	Title	Journal	Vol./No.	Publication Date
1. Sajid, M., Al-bloush, H. B., Mohammed, A. F., Monsef, S., & Sadeghi, M. (2015).	Role of innovation in the development of new products for improving organizational performance.	Journal of Advanced Management Science	Vol, 3(3).	
2. Al-Bloush, H. B., & Solemon, B. (2017).	Users' intellectual property rights in crowdsourced software engineering tasks,		369 - 376.	
3. Al-Bloush, H., & Solemon, B. (2018).	An analysis of intellectual property challenges in crowdsourcing platforms for software engineering.	International Journal of Engineering & Technology,	7(4),	354-360.
4. Al-Bloush, H., & Solemon, B. (2017).	Software engineering in an effective collaborative environment: An evaluative study on crowdsourcing platforms.	Pertanika Journal of Science and Technology,	25(S10),	27-38.
5. Al-Bloush, H., & Solemon, B.(2020)	Analysis of Intellectual Property Rights Guidelines for Crowdsourced Software Engineering Platforms.	International Journal of Emerging Trends in Engineering Research,	8,	2347 – 3983.

---

### CONFERENCES

---

Author/s (In Order)	Title	Conference	Country	Date
1. Al-bloush, H., & Solemon, B. (2018).	Intellectual property challenges in the crowdsourced software engineering: An analysis of crowdsourcing platforms.	In Recent Trends in Information and Communication Technology: Proceedings of the 2nd International Conference of Reliable Information and Communication Technology (IRICT 2017) (pp. 875-884).	Springer International Publishing.	

## UNIVERSITY COMMITTEES

---

- Examinations Committee
- Security and Public Safety Committee
- Academic Accreditation Committee
- Curriculum Development Committee

## WORKSHOPS ATTENDED

---

- Strategies of Middle East University
- Education and Learning Policy
- The Measurement and Assessment
- Lecture Time Management

## RESEARCH INTERESTS

---

- Crowdsourced Software Development
- Software Architecture and security
- Machine Learning in Software Engineering

## LANGUAGES

---

- Arabic
- English

## AWARDS RECEIVED

---

- ❖ Best Paper Award Certificate – International Graduate Conference on Energy, Engineering, Technology and Business Management (Scopus Indexed)– 2019
- ❖ Best Paper Award Certificate – The 2<sup>nd</sup> International Conference of reliable and Communication Technology (ISI Indexed) – 2017

## GRADUATE STUDENTS SUPERVISION

---

Student Name	Thesis Title
Tareq Abu Maizer, Khaled Jafar, and Nemaj Bilal	Near Me Mobile Application: A Solution for Technicians and Clients in Jordan
Hashem albtosh, Motaman Haobsh, and Alhaj Ahmed	Smart Bus Mobile Application for Managing Fleet Buses at MEU University

## REFERENCES

---

- Prof. Badariah from Uniten | 00601122096948
- Dr. Myyas from JODDB | 0096277211163
- Dr. Altyb from Salamalsysia | 0060172689394