

## Curriculum Vitae

1-Name: Dr. Hael Al Bashiri

### 2- Education

Degree	Grade	Discipline	Institution	Year
BSC	VG	Computer Science	Mutah Universty -Jordan	2008
Master	VG	Computer Science	JUST university - Jordan	2012
PhD	-	Computer Science	UMP university Malaysia	2019

### 3- Academic Experience

Institution	Academic Rank	Year (Ex. 1993-1999)	Full/Part Time
Queen Arwa University- Yemen	Assistant Professor	2021-2023	Part Time
National University- Yemen	Assistant Professor	2021-2023	Part Time
Saba University-Yemen	Assistant Professor	2020-2022	Part Time
Al-naser University- Yemen	Assistant Professor	2020-2022	Part Time
Al-Gulf University- Yemen	Assistant Professor	2021-2023	Part Time

### 4- Non-Academic Experience

Company or entity	Position	Year (Ex. 1993-1999)	Full/Part Time
Type Company or entity	Type brief description of position	Type Year-Year	Select
Type Company or entity	Type brief description of position	Type Year-Year	Select
Type Company or entity	Type brief description of position	Type Year-Year	Select
Type Company or entity	Type brief description of position	Type Year-Year	Select
Type Company or entity	Type brief description of position	Type Year-Year	Select

### 5- Honors and awards

Selver - UMP TVET Exposition 2017	Creation, Innovation, Technology & ResearchExposition (CITREX 2018)	Outstanding publication award recipient 2018
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### 6- Service activities (within and outside of the institution)

Supervision	Type Service activities	Type Service activities
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### 7- Briefly list the most important publications and presentations from the past five years

Title	Co-authors if any	Where published and/or presented	Date Of Publication Or Presentation
A smart Proposed Academic Adviser Model Basedon Collaborative Filtering Recommender System	Abdulgabber MA, Kahtan H, Salehudin N.	e 2nd International Conference onComputer, Automation, Engineering and Technology-CAET	2019
Memory-based Collaborative Filtering: Impacting ofCommon Items on the Quality of Recommendation	Abdulgabber MA, Romli A, Kahtan H	International Journal of Advanced Computer Scienceand Applications (IJACSA)	2019
- An improved memory-based collaborative filteringmethod based on the TOPSIS technique	Abdulgabber MA, Romli A, Kahtan H	- PLoS ONE, ISI Journal	2018

### 8-The Most Recent Professional Development Activities

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### 9-Certifications Or Professional Registrations

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### 10-Current membership in professional organizations

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9 and 10 For Engineering and Technology Only