

## Academic Resume



### Fouad Alallah

#### Assistant Professor, Information Systems Department

#### Contact Information.

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#### Highest Degree.

2023, Philosophy of Science, Computer Science, University of Manitoba, Canada.

#### Academic and Professional Experiences.

1. **2023 - Present**  
Assistance Professor, Jeddah, Saudi Arabia, Faculty of Computing and Information Technology, King Abdulaziz University.
2. **2015 - 2022**  
Lecturer, Jeddah, Saudi Arabia, Faculty of Computing and Information Technology, King Abdulaziz University.
3. **2013 - 2015**  
Head of Quality and Development Department, Jeddah, Saudi Arabia, Deanship of e-Learning and Distance Education, King Abdulaziz University,.
4. **2012 - 2013**  
Manager of Operational and Application Services Department, Riyadh, Saudi Arabia, Ministry of Interior Affairs, Civil Affairs.
5. **2012 - 2013**  
IT Application Specialist, Jeddah, Saudi Arabia, Saudia Arabia Airlines (IT center).
6. **2002 - 2003**  
Applications Programmer and Web Designer, Riyadh, Saudi Arabia, Sultan Bin Abdulaziz Humanitarian City.

#### Research Interests.

Human-Computer Interaction, Immersive Analytics, Data Visualization, Data Science.

#### Teaching Interests.

Information Visualization, Internet Applications and Web Programming, Human-Computer Interaction, Software Engineering.

## Certifications and Trainings.

1. Blackboard Learn for Academic Collaboration Essentials..
2. Quality Standards for E-exams Design..
3. Blackboard Exemplary Courses..
4. Blackboard Collaborate Learning Services..

## Social, Scientific and Professional Affiliation.

## Excellence Awards and Patents.

1. 2021, International, Honourable Mention Award Paper: SF-LG: Space-Filling Line Graphs for Visualizing Interrelated Time-series Data on Smartwatches, Association for Computing Machinery.

## Publications.

1. Fouad Alallah, Shariff Faleel, Yumiko Sakamoto, Bradley Rey Pourang Irani, "Ssca: Situated Space-Time Cube Analytics", Eurovis 2022, 2022.
2. Ali Neshati, Fouad Alallah, Bradley Rey, Yumiko Sakamoto, Marcos Serrano, Pourang Irani, "Sf-Lg: Space-Filling Line Graphs For Visualizing Interrelated Time-Series Data On Smartwatches", Mobilehci "21: 23rd International Conference On Mobile Human-Computer Interaction, pp. 1-13, 2021.  
DOI: [10.1145/3447526.3472040](https://doi.org/10.1145/3447526.3472040)
3. Fouad Alallah, Yumiko Sakamoto, Pourang Irani, "Exploring The Need And Design For Situated Video Analytics", Sui "20: Symposium On Spatial User Interaction, pp. 1-11, 2020.  
DOI: [10.1145/3385959.3418458](https://doi.org/10.1145/3385959.3418458)
4. Fouad Alallah, Ali Neshati, Nima Sheibani, Yumiko Sakamoto, Andrea Bunt, Pourang Irani, Khalad Hasan, "Crowdsourcing Vs Laboratory-Style Social Acceptability Studies?", Chi "18: Chi Conference On Human Factors In Computing Systems, pp. 1-7, 2018.  
DOI: [10.1145/3173574.3173884](https://doi.org/10.1145/3173574.3173884)
5. Fouad Alallah, Ali Neshati, Yumiko Sakamoto, Khalad Hasan, Edward Lank, Andrea Bunt, Pourang Irani, "Performer Vs. Observer", Vrst "18: 24th Acm Symposium On Virtual Reality Software And Technology, pp. 1-9, 2018.  
DOI: [10.1145/3281505.3281541](https://doi.org/10.1145/3281505.3281541)
6. Norah Al-Malki, Abdul Halim AbdulKarim, Fouad Shoie Alallah, "Teaching Staff'S And Students' Initial Perceptions And Satisfaction With Teaching And Learning Via The Blackboard Lms", International Journal Of Advanced Corporate Learning (Ijac), vol: 8, pp. 37, 2015.  
DOI: [10.3991/ijac.v8i2.4749](https://doi.org/10.3991/ijac.v8i2.4749)
7. Fouad Alallah, Dean Jin, Pourang Irani, "Oa-Graphs", Its"10: Interactive Tabletops And Surfaces, pp. 211-220, 2010.  
DOI: [10.1145/1936652.1936692](https://doi.org/10.1145/1936652.1936692)
8. Fouad Shoie Alallah, Mahtab Nezhadasl, Pourang Irani, Dean Jin, "Visualizing The Decision-Making Process In A Face-To-Face Meeting", 2007 11th International Conference Information Visualization (Iv "07), pp. 168-176, 2007.  
DOI: [10.1109/IV.2007.138](https://doi.org/10.1109/IV.2007.138)