

# Saad Awadh Alanazi

Vice Dean of Common First Year - Jouf University

✉ sanazi@ju.edu.sa

📍 Sakaka, Saudi Arabia

☎ +966502953990

🌐 orcid.org/0000-0002-1714-1948



جامعة الجوف  
Jouf University

## Education

Doctoral of Philosophy in Artificial Intelligence

Faculty of Computing Engineering and Science -  
Staffordshire University

📅 May 2017

📍 Stoke-on-Trent, UK

Master of Science in Computer Science

College of Sciences and Humanities - Ball State  
University

📅 May 2011

📍 Muncie, USA

Bachelor of Science in Computer Science

College of Computer and Information Sciences - Jouf  
University

📅 June 2007

📍 Sakaka, Saudi Arabia

## Work Experience

Vice Dean of Common First Year

Jouf University

📅 January 2020 - Present

Head of Computer Science Department - College of  
Computer and Information Sciences

Jouf University

📅 July 2018 - January 2020

Assistant Professor

Jouf University

📅 November 2017

Lecturer

Jouf University

📅 July 2011 - November 2017

Teaching Assistant

Jouf University

📅 October 2007 - July 2011

## Taught Courses

- Artificial Intelligence;
- Discrete Mathematics;
- Operating Systems;
- Compiler Design.

## Areas of Interest

- Artificial Intelligence;
- Machine Learning;
- Text Mining;
- Natural Language Processing (NLP);
- Image Processing.

## More Information



Research Gate

[https://www.researchgate.net/  
profile/Saad\\_Alanazi](https://www.researchgate.net/profile/Saad_Alanazi)



Google Scholar

<http://bit.ly/SaadAlanazi>

## Languages

Arabic



English



## Committees Membership

---

Council Chair

**Department of Computer Science**

📍 Jouf University

---

Council Member

**College of Computer and Information Science**

📍 Jouf University

---

Treasurer

**The International Conference of Computer and Information Sciences (ICCIS)**

📍 Jouf University

🌐 <https://www.ju.edu.sa/en/iccis>

---

Vice Chair

**Deanship of Common First Year Council**

📍 Jouf University

## Training & Workshops

---

Leadership Management International Inc.

**Motivational Leadership**

📅 2020

📍 Jouf University

🌐 <https://www.lmi-world.com>

---

American Association for the Advancement of Science (AAAS)

**Research Ethics Workshop**

📅 2019

📍 Tabuk University

---

Leadership Management International Inc.

**Personal Leadership**

📅 2019

📍 Jouf University

🌐 <https://www.lmi-world.com>

---

Leadership Management International Inc.

**Personal Productivity**

📅 2018

📍 Jouf University

🌐 <https://www.lmi-world.com>

Artificial Intelligence

### Bayesian Modelling, Inference, Prediction and Decision-Making

📅 2015

📍 Reading University, UK

---

Artificial Intelligence

### Bayesian Hierarchical Modelling

📅 2015

📍 Reading University, UK

---

Artificial Intelligence

### Bayesian Model Specification

📅 2015

📍 Reading University, UK

---

Research Methods

### Research Methods Post Graduate Certificate

📅 2014-2015

📍 Staffordshire University, UK

---

## Publications

---

**Alanazi, S. A.** (2019). Toward Identifying Features for Automatic Gender Detection: A Corpus Creation and Analysis. *IEEE Access*, 7, 111931-111943.

---

Siddiqi, M. H., Alruwaili, M., Ali, A., **Alanazi, S.**, & Zeshan, F. (2019). Human Activity Recognition Using Gaussian Mixture Hidden Conditional Random Fields. *Computational Intelligence and Neuroscience*.

---

Alruwaili, M., **Alanazi, S.**, El-Ghany, S. A., & Shehab, A. (2019) An Efficient Deep Learning Model for Olive Diseases Detection. *International Journal of Advanced Computer Science and Applications (IJACSA)*.

---

Yanes, N., Mostafa, A. M., Alshammari, N., & **Alanazi, S. A.** (2019) An Immunity-based Error Containment Algorithm for Database Intrusion Response Systems. *International Journal of Advanced Computer Science and Applications (IJACSA)*

---

A. M. Mostafa, N. Yanes, and **S. A. Alanazi**, (2019) A Cognitive adaptive artificial immunity algorithm for database intrusion detection systems, *Journal of Theoretical and Applied Information Technology*.

---

**Alanazi, S.** (2018) Classical Arabic Authorship Attribution Using Simple Features. *Natural Language Processing and Cognitive Science*, 45.

---

**Alanazi, S.** (2017). A named entity recognition system applied to Arabic text in the medical domain (Doctoral dissertation, Staffordshire University).

---

**Alanazi, S.**, Sharp, B., & Stanier, C. (2015). An Evaluation of AMIRA for Named Entity Recognition in Arabic Medical Texts. *Natural Language Processing and Cognitive Science*.