

Malak Almojaly, TA
Teaching Assistant, Dept. of Computer Science
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Personal Profile:

- **Name:** Malak Mohammad Almojaly
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- **Country/City:** Saudi Arabia/Riyadh

Languages:

- English and Arabic

Educations:

- **M.S. - Sep 2014:** Sciences in Computer Engineering from the College of Computer & Information Sciences, King Saud University, Riyadh.

Thesis Title: *Detection and classification of voice pathology using feature selection.*

- **B.S. - Jun 2010:** Information Technology from the College of Computer & Information Sciences, King Saud University, Riyadh.

Experiences:

- Teaching Assistant (TA) in the Department of Computer Science at the College of Computer and Information Sciences (CCIS): April 2011 ~ Current

Technical Skills:

- **programming languages**
 - Java (command line and GUI), Visual Basic .NET, Matlab, Ruby, HTML, Assembly language and the ability to deal with any programming language.
- **Courses taught before**
 - CSC111: Java Programming Language -1-
 - CSC113: Java Programming Language -2-

Publications:

1. [Malak Almojaly](#), Ghulam Muhammad, and Mansour Alsulaiman, "Detection and Classification of Voice Pathology Using Feature Selection," 11th ACS/IEEE International Conference on Computer Systems and Applications, Doha, Qatar, November 10-13, 2014.
2. Ghulam Muhammad, Mansour Alsulaiman, Awais Mahmood, [Malak Almojaly](#), and M.A. Bencherif, "Voice Pathology Detection using Multiresolution Technique," 8th European Modelling Symposium (EMS2014), Pisa, Italy, October 21-23, 2014.