



ABDULLAH ALZEER

Assistant Professor, Data analyst

PROFILE

Healthcare professional with first-hand experience in data mining and machine learning in healthcare sector. Experienced in data analysis using WEKA, SPSS, SAS, M.S. EXCEL and other software. Highly dedicated, self-motivated with outstanding leadership and managerial skills.

CONTACT

PHONE:
055-897-7779

WEBSITE:
Abdullahalzeer.com

EMAIL:
aalzeer@ksu.edu.sa

HOBBIES

Travelling
Planting
BBQ-ing
Running

EDUCATION

Indiana University-Purdue University Indianapolis

2012 - 2018

Major: Informatics, specialized in Biomedical and Health informatics
Minor: Epidemiology Ph.D. GPA 3.7/4.

Dissertation: Identify Opioid Use Problem Using Text-mining and Machine Learning in Indiana.

Honored to be one of 50 faces of IUPUI during 50th anniversary celebration, Awarded Best president of a Saudi Club in USA.

Northern Kentucky University

2010 - 2012

Major: Health Informatics, GPA 3.8 /4.

WORK EXPERIENCE

King Saud University-Assistant Professor

2019–Current

Teaching marketing and Informatics for PharmD students, Supervisor of IT unit at college of pharmacy, Member of admission committee of master program of clinical pharmacy. Editing consultant at Pharmacy club Journal.

Indiana University-Purdue University Indianapolis

Adjunct Faculty

2016–2018

Teaching health data management at health information management for undergraduate program. Received a thanks letter for achieving outstanding rating in student evaluation.

King Fahad Medical City- Pharmacist

2009–2010

Oversaw Pyxis--medication dispensing system implementation, main storage reorganization, patient counseling. Received two thanks letters for outstanding teamwork spirit.

COURSES AND CERTIFICATES

HarvardX (July-August 2019)

PH125.1x: Data Science: R Basics

PH125.2x: Data Science: Visualization

PH125.3x: Data Science: Probability

PH125.4x: Data Science: Inference and Modeling

King Faisal Specialist Hospital and Research Centre (July 2019)

Rstudio data analysis and visualization for researchers – Intro

The university of Waikato (June 2019)

Data mining with WEKA

American Heart Association (December 2018)

Basic Life Support for Healthcare Providers (BLS)