Faryal Baloch



Mobile: +92-331-3672209 /
Email: faryalbalouch12@gmail.com
Linked In: faryal-balouch-012799106
Hyderabad Sindh, Pakistan

EDUCATION

Masters of engineering in Computer information engineering

Mehran University of Engineering & Technology (MUET), Jamshoro

Electives: operating systems, databases, data structures, Software engineering, artificial intelligence, oops concepts, data structures networking.

WORK EXPERIENCE/INTERNSHIPS

Lecturer

Hyderabad Institute of Arts science and Technology , Hyderabad

August'22 – present

- deliver lectures, seminars and tutorials.
- design, prepare and develop courses, modules and teaching materials.
- develop and implement new methods of teaching to reflect changes in research.
- assess students' coursework.
- set, mark and moderate examinations and assessments.

Team Lead

ABM data systems, Karachi

March'21 – Feburary'22

- Assist Managers in Sales Strategy Development.
 Keep Informed of New Products and Services.
 Delegate Tasks and Set Deadlines
- Set Sales Targets and Motivate Sales Team

Marketing Analyst

Verge Systems, Hyderabad

Jul'19 - Jun'20

- Gathering and analyzing data.
- Making reports and Predicting future trends by observing customer's behavior
- Teaching Assistant Isra University Hyderabad May'16 – April'17

ACCOMPLISHMENTS

 Awarded a merit scholarship for master's degree at MUET

Research Publications:

- Sentiment analysis on Pak Indo controversies using innovative polarities in predictive modeling.
- Aspect based real –Time opinion mining for online feedback of products at AMAZON

ACADEMIC PROJECTS

- Online reservations of hotels, banquets and restaurants for Hyderabad.
- Human skin detection through images for the analysis of real and fake images of concern.

Master's (M.E) Project

Master's Research on data sciences and world history (Sentiment analysis on Pak indo controversies by using twitter's data and predicting the sentiments of communities of both sides).

Bachelor's (B.E) Final Year Project

(ODOC) Online Doctor Appointment Application

• Developed an application on android platform using .

TECHNICAL SKILLS

- Designing: Adobe Photo shop & Adobe Illustrator
- Microsoft: Access (SQL), Excel
- **Programming Languages**: Java, python **CERTIFICATION**
- (MDOC'13) multiplying doors of collaboration at M.U.E.T
- (SMDC 3.0) Android workshop at SZABIST University Hyderabad.

IEEE research development program at ISRA University.

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