CURRICULUM VITAE

PERSONAL INFORMATION

Name: Fatima Ahmed Mohammed Al-Azazi   **Nationality:** Yemeni
Date of Birth: 27-March-1989   **Place of Birth:** Sana'a
Address: Sana'a- Addairy Street   **Mobile:**   771834156 - 775207752
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EDUCATION

- **2018-2022**   Sana'a University, Computer Science Department, Sana'a
  Master Degree in Computer Science, (92.54%).
- **2007–2011** University of Science and Technology, Computing Faculty, Information
  Technology Department
  Bachelor of Information Technology (93.23%).
- **2006**   Shohada'a Algawia School, Sana'a, High School Certificate (93.75%)

WORK EXPERIENCE

- **1-2024 – present: Head of Quality Assurance Unit,** University of Science and Technology**,** Computing Faculty**.**
- **8 /2022 –1/2024: Academic Supervisor**, University of Science and Technology**,** Computing Faculty, Girls Branch.
- **10/2019–Present: Instructor,**University of Science andTechnology**,** Computing Faculty, Information Technology.
- **10/2013-10/2019: Computer technician**, University of Science and Technology

SKILLS

- **Data Analytics:** Deep Learning, Classification, Data Preprocessing.
- **Programming Languages**: Java, C++, Python, C#, ASP.net, Php.

DEVELOPED PROJECTS

2023:   A website for Devpro Company, within a team, (https://devpro-yemen.com/)

2022:   A website for Humanity Mediators Organization, within a team, (https://hmd-ye.org/)

2020 - 2022: Master Thesis entitled with "Deep Learning Model for Student Performance Prediction in MOOC Courses", (https://github.com/FatimaAlazazi/ANN-LSTM-model.git).

2019-2020: an orphanage managementweb application for Pure Hands Organization, within a team.

PUBLICATIONS

- Al-azazi, F. A., & Ghurab, M. (2023). Ann-LSTM: A deep learning model for early student performance prediction in MOOC. *Heliyon*, *9*(4). https://doi.org/10.1016/j.heliyon.2023.e15382