



MUHAMMAD HIBATULLAH CHANNA

Lecturer

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<https://github.com/Hibatullah1>

EDUCATION

MS – Computer Science

SZABIST University

2022– 2024

CGPA: 3.69

Thesis: Malware Classification using Geometric Deep Learning

BS – Software Engineering

SZABIST

2018– 2022

CGPA : 3.83

Project: SZABCROP: CNN for Tomato Leaf Disease Prediction

PROGRAMMING LANGUAGES

- Python
- Java
- C++
- HTML, CSS
- MySQL

ACHIEVEMENTS

- SILVER MEDALIST (MS CS)
- CHANCELLORS HONOR ROLL(BS SE)
- MERIT BASED FEES WAIVER SCHOLARSHIP (2,4,5,6,7,8 SEMESTERS) (BS SE)

ABOUT

Computer Science and Software Engineering researcher and lecturer with expertise in programming, machine learning, and deep learning. Experienced in mentoring over 1,000 students and conducting research in AI, including deep learning and geometric deep learning.

WORK EXPERIENCE

Lecturer (BPS-18), CS

HITMS | Hyderabad

Oct 2024 – Present

Lecturer, CS

Isra University | Hyderabad

Aug 2024 – Oct 2024

Teaching Assistant, CS

GC University | Hyderabad

Aug 2023 – Aug 2024

Lab Engineer (Computing)

SZABIST | Hyderabad

Oct 2022 – Feb 2023

PROJECTS

- Malware Classification using Geometric Deep Learning | python
- Banking Chatbot using BERT (NLP) | python
- SZABCROP: CNN for Tomato leaf disease (CV) | python
- Poetry Generator using LSTM (NLP) | python
- Hand Gesture to Text (CV) | python
- Railway Reservation System | MySql
- Car dodging game | Java
- Airline Reservation System | C++

PUBLICATION

[1] Muhammad Hibatullah Channa, Bushra Memon (2024, January 18). Review of Applications of Artificial Intelligence in Health Care. Sukkur IBA Journal of Computing and Mathematical Sciences, 7(2), 1–8. <https://doi.org/10.30537/sjcms.v7i2.1308>