

CURRICULUM VITAE

Bahadurpura
Hyderabad
91 9581270218
saba.noor@mjcollege.ac.in

SABA NOOR AYESHA KHANUM

OBJECTIVE **Application for Assistant Professor Position in Department of Computer Science and Artificial Intelligence CS & AI.**

An independent and self-motivated graduate. An artificial intelligence enthusiast. On point effective and efficient communication skills. To contribute my skills to achieve organizational goals and dedicate myself to be part of your team at all times.

EXPERIENCE **BUSSINESS DEVELOPMENT TRAINEE, BYJU'S**

2 MONTHS

Counsel students about Civil Services Exam and negotiate the purchase of BYJU'S IAS Product

LECTURER, ASIAN GRAMMAR DEGREE ACADEMY

4 AND HALF MONTHS

Dealt with Data base Management, Web Applications, Fundamentals of IT.

EDUCATION **MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY – BANJARA HILLS – M. TECH(CSE)**

CGPA – 8.68 Duration – 2020 – 2022

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN – ABIDS – B. TECH(CSE)

CGPA – 8.86 Duration – 2016 – 2020

SRI CHAITANYA JUNIOR KALASALA – NARAYANGUDA – INTERMEDIATE(MPC)

Percentage – 97% Duration – 2014 – 2016

ASIAN GRAMMAR HIGH SCHOOL – BAHADURPURA – SCHOOLING(SSC)

CGPA – 8.8 Duration – 2005 – 2014

M.TECH PROJECT **EMOTION RECOGNITION USING MULTI-MODAL FEATURES AND CNN CLASSIFICATION**

02/2022 – 12/2022

Recognizing emotion and plays a vital role in biometrics. It is used to identify human behavior and nature. It is helpful in detecting speaker's emotions even if language is not known. It is much needed in psychological study of human nature to understand complex human emotions and nature.

INTERNSHIP**NUTRITIONAL ANALYSIS USING IMAGE CLASSIFICATION**

SmartBridge in Association with IBM

03/06/2019 – 28/06/2019

Team Leader

Successfully completed the project with 96%

**RESEARCH
PUBLICATION****EMOTION RECOGNITION USING MULTI-MODAL FEATURES AND CNN CLASSIFICATION**

Published in scopus and web of science

Saba Noor Ayesha Khanum, Upendra Kumar Mummadi, Fahmina Taranum, Syed Shabbeer Ahmad, Imtiyaz Khan, D. Shravani; Emotion recognition using multi-modal features and CNN classification. AIP Conf. Proc. 20 February 2024; 3007 (1): 030001.

**CERTIFICATIONS &
ABILITIES**

- Completed one-week National Level Faculty Development Program on Tools for Research and Scientific Communication. (2021)
 - Completed training of Python language from Spoken Tutorial. (2019).
 - Completed training of Java language from Spoken Tutorial. (2018)
 - Participated in Sentimental Analysis using Python workshop at Tech Fest. (2017)
-

SOFT SKILLS

- Good command over Artificial Intelligence and Machine Learning concepts.
 - Loves to read fictional books.
-

PERSONAL DETAILS

Father Name – M A Rahman Khan

Date Of Birth – 11/02/1998

Sex – Female

Marital Status – Married

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.