Bushra Parween

To work in a stimulating environment that is conductive to intellectual growth and provides me with an opportunity to apply my skills to live problems. In the long run, I want to be one of the recognizable members of the organization.

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<u>bush</u>

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EDUCATION

Masters of Computer Applications

Institute: JAMIA HAMDARD

University: JAMIA HAMDARD UNIVERSITY

Pass out: 2021 with 82.7%

Bachelor of Computer Application

Institute: KARIM CITY COLLEGE, JAMSHEDPUR

University: KOLHAN UNIVERSITY

Pass out: 2018 with 83% HIGHER SECONDARY

College: KARIM CITY COLLEGE, JAMSHEDPUR

Board: JAC

Pass out: 2015 with 60%

MATRICULATION

School: A.D.L.Society High School, JAMSHEDPUR

Board: JAC

Pass out: 2013 with 80%

PROJECTS

Online Hotel Booking System (2018):

A web application using: PHP, JavaScript, HTML and CSS.

> Application Server Platform: WAMP.

Database: MySQL, which run on WAMP itself.

Login Form, Registration Form (2020):

A web application using: Flask, HTML, CSS, Bootstrap and JavaScript.

> Only Registered user can Login into the Homepage.

➤ Webpage is totally Dynamic/Asynchronous.

Database: MySQL

TECHNICAL SKILLS

Language: Java, C, Python, HTML, JavaScript, Bootstraps,

Servlet.

Web Framework: Django,

Flask.

Database: MySQL.

Service Control: Git, GitHub.

Software Tools: CodeBlock,

Pycharm, Intelli J IDEA, Anaconda, Eclipse.

Operating Systems:

Windows and Linux.

AWARDS

3rd Position on Calligraphy Art Competition (BLITZ-2020).

1st Position on Essay Competition (BLITZ-2020).

Participated in state level science Exhibition.

Participated in state level Quiz competition.

Completion Certificate of Python Language from ➤ If "url" of Homepage is copied directly on the Browser, then it will automatically be redirected to the Login page.

Contact Book (2020):

➤ A web application using: Flask, HTML, CSS, Bootstrap and JavaScript.

- User can create, retrieve, update, delete and search contact as per requirement.
- Database: MySQL.

Simple Django CRUD App (2020):

This is a simple Django CRUD Application that allows to create, retrieve, update and delete a post.

Online Ecommerce App (2020):

- A web application using: Django, HTML, CSS, Bootstrap and JavaScript.
- MySQL database system used.

Coursera (2020).

Completion Certificate of Java Language from Coursera (2020).

LANGUAGE

English ,Hindi, Urdu,
Deutsch(A2 level)