MD RIZWAN

Mobile: +91 8951775912 Email: <u>Mdrizwan.blr@yahoo.com</u> LinkedIn: www.linkedin.com/in/beingriz

CAREER OBJECTIVE

Looking for a potential opportunity to work in a challenging and highly professional environment and to be a part of a dynamic organization that encourages continuous learning & Team work

ABOUTE ME

- An enthusiastic fresher with highly motivated and leadership skills
- Expert in implementation of each step of project.
- Eager to learn new technologies & Methodologies.
- Always willing to innovate the new things which can improve the existing technology.

PROJECTS

Guess Word Game

Python Project to guess the word

- This Project act as game, where user guess each character to complete the word
- Developed using python library and its functions like random
- Data Structures like lists and tuples.

College Portal |Duration: 3 Months

Role: Designed & developed overall project individually

Website developed using PHP | Github: https://github.com/Beingriz

- College Portal can store and manage all data of the various departments of a college like Administration, Attendance, Staff details
- Using this system user can retrieve any information related to student, teacher and fees. Using this system teacher can check student attendance anytime.
- This system also help teacher to announce the result. College administration can also manage college work easily.
- The Library module is used for the data process of library and book accessing for students and staffs.
- PHP is a server-side scripting language designed primarily for web development but is also used as a general-purpose programming language.
- Technologies used to develop the system are PHP, HTML, CSS, and MySQL Database

Med Plus | Duration: 3 Months

Role: Contributing to overall project objectives and Design Hospital Care System

- Hospital Care system is a Part of Academic Project
- System is designed & developed using Visual Studio 2010, .NET, & Microsoft SQL Server 2008 R2 to store the data.

- Hospital Care System provides the benefits of streamlined operations, enhanced administration & control, superior patient care, strict cost control and improved profitability.
- The software has the facility to give a unique id for every patient and stores the details of every patient and the staff automatically.
- It deals with the collection of patient's information, diagnosis details, etc. Traditionally, it was done manually. It includes a search facility to know the current status of each room.

PROFESSIONAL STRENGTH

- Self-motivated and dedicated.
- Ability to achieve short term and long term objectives.
- Possess good management skills.
- Ability to handle multiple tasks and work under pressure.
- Hard working, believe in Team work.
- Quick learner and Sense of Responsibility.

TOOLS & TECHNOLOGIES

- Python Programming Language.
- Data structure in python.
- HTML5
- Cascading Style Sheets (CSS)
- C, C++.
- Windows Operating System 7/8/10
- Computer Network Basics.
- Graphic Design (CorelDraw, Adobe Photoshop)

CERTIFICATION

• Machine Learning in Python from Perfect Plan B

EDUCATION

Qualification	Board / University	Year of Passing
M.C.A	Al-Ameen Institute of Information Sciences	2019
B.C.A	Al-Ameen Institute of Information Sciences	2016
II PUC	Al-Ameen PU College	2013
SSLC	M.M.I English High School	2011

DECLERATION

I do hereby **declare** that all the above information is true and correct to the best of my knowledge and belief.