

OBJECTIVE

Desire a professional experience from a reputed firm to optimize my professional skills and to grow along with allegiance and hard work as a Professor.

Educational Qualification

- B.Tech specialized in computer science & Engineering branch from Integral University UP with first division (2007 – Batch).(Affiliated to Uttar Pradesh Technical University, Lucknow).
- M.Tech (with Hons)from Rameshwaram Institute Of Technology & Management Lucknow with Computer Science & Engineering Branch (Affiliated to Abdul Kalam Technical University, Lucknow).

Experience

- Worked in E-Ware Technologies, Gurgaon as a Software Engineer in .Net (Asp.Net 2.0 with C#) framework using SQL Server 2005 as a back-end from Sep-2007 to Mar-2009 and having One year and Six Months worked experience. It is a project base software company.
- Worked in **McSaxena College Of Engineering & Technology** as a Lecturer in the Computer Science department from 04-09-2009 to 11-8-2014.
- Worked in **Government Polytechnic Lucknow** as a Guest Lecturer in the Computer Science Department from 1- Sep-2014 to Jul-2018.
- Worked in **Azad Group Of Colleges,Lucknow** as an Assistant Professor in the Department Of Computer Application from 19-Sep-2020 to 22-Oct-2021.
- Worked in **Himalayan Group Of Colleges ,Lucknow** as a **HOD** (Assistant Professor) in the Department of Computer Science from 23-Oct-2021 to 10-sep-2023.
- Working in Integral University , Lucknow as an Assistant Professor in the department of Computer Science from 13-Sep-2023 upto till date.

Technical Skills

Subject of Interest - Object Oriented Programming, Operating System, DBMS.

Computer Language Known – C, C++, .NET, SQL,Java.

Platforms- Windows 98 , Windows 2000 , Windows XP.

Summer Training

After sixth semester, done a four weeks summer training at: “Bharat Sanchar Nigam Limited”(BSNL) Bhadevan Exchange,Lucknow,where worked on project “digital Loop Carrier”, it is also known as DLC.

Project work

- Worked on project “**Language Converter**” for B.tech Degree that converts C++ source code into java source code. In which there are three modules C++ editor, language converter & Java editor . Used VB.Net as a front-end and SQL Server 2005 as a back-end.
- Worked on project “**Smart Fuzzy Scheme Based Image Compression Using Quad tree Approach**” for M.Tech using MATLAB.

Paper Published

Published paper on the title “**Smart Fuzzy Scheme Based Image Compression Using Quad tree Approach**” by an “**International Journal of Research and Development in Applied Science and Engineering**” (IJRDASE).

Faculty Development Program

- Attended two weeks Short-term-course on HTML, CSS and Java Script. Organized by the Department of Computer Science & Engineering, Integral University, Lucknow in collaboration with MANYVERSITY, training and was organized from 2-Feb-2024 to 18-Feb-2024.
- Attended STC cum FDP ‘MATLAB: An application of AI ’,Organized by the Department of Computer Science & Engineering, Integral University, Lucknow from 12th-Mar-2024 to 16th-Mar-2024.

Interest and hobbies

- Internet.
- Travelling.
- Cricket: I am all rounder player, played both day and night Cricket Tournament and announced “Man of the Match” four times.

Strength

- Versatility.
- I am having dynamic and adaptive nature.
- I am always looking out avenues for self-improvement.

Personal Information

Name-Danish Ahmad

Father's Name-Bashir Ahmad(Retired from Indian Navy fought battle of 1971).

Date Of Birth-28-Nov-1984.

Address of Correspondence- 230/50, Gazi Mandi, Raja Bazar, Chowk, Lucknow.

Declaration- I hereby inform that all the information given by me is true up to my knowledge.

Date-

(Danish Ahmad)