



POOJA C BIRADAR

MASTERS IN COMPUTER SCIENCE

OBJECTIVE

Aiming to join an academic institution as a Lecturer where I can continue to grow professionally. To utilize my strong communication skills and subject-matter expertise as a Lecturer. Applying for the position of Lecturer with the goal of inspiring students to reach their full potential.

EDUCATIONAL BACKGROUND

2016-2018 Master's in Computer science and Engineering-82.27%

Basaveshwar Engineering College, Bagalkot, KA.

2010-2014 Bachelor's in Computer science and Engineering-63.5%

K.S. Institute of Technology, Bengaluru, KA.

2008-2010 PUC (Intermediate Science with Optional IT)-68.5%

S.B.R PU College Gulbarga, KA.

2006-2008 S L C- Vidyabharati High School,Talikoti-82%

WORK EXPERIENCE

Have been working in Malik Sandal Polytechnic College, Vijayapur from 2023 as a Lecturer & following subject I am having experience in teaching.

- Python Programming
- DBMS

MAJOR PROJECT

Title:Cluster based Certificate Revocation with Vindication Capability for MANET.

Description: In this Project we focus on the issues of certificate revocation to isolate attackers from further participating in network activities. For quick and accurate certificate revocation

CONTACT DETAILS:



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W/o - C R

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LANGUISTICK SKILLS:

❖ KANADA-	● ● ● ● ● ● ● ●
❖ ENGLISH-	● ● ● ● ● ● ● ●
❖ HINDI-	● ● ● ● ● ● ● ●

HUBBIES

- Reading book.
- Listening songs.
- Playing badminton

CO-CURRICULAR ACTIVITIES

- Completed Manual Automation Testing course in Qspiders Training Institute Bangalore. For a total period of 6 months.
- Attended guest lecture on "Career guidance in IT Industry for UG and PG students" at BEC, Bagalkot.
- Attended workshop on "Cloud Computing, IoT, and Python Programming" at BEC, Bagalkot.
- Attended workshop on "Leadership Development Programme" at BEC, Bagalkot.

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MINOR PROJECT

Title: Client/Server Architecture.

Description: The project is about design and implementation of the client/server architecture. The purpose of developing this project is to exploit the strength of a client/server model.

M.Tech PROJECT

Title: Braille to Speech Conversion

Description: The project is about convert Braille language to English text then the text is converted into speech. Braille language is used by visually impaired people to communicate with outside world.

COMPUTER PROFICIENCY

- Well versed in Windows & MS Tools
- Good understanding of Internet tools
- Programming Language know: C-programming, Python programming
- Operating System: Windows XP, Windows 7/8/10&11.

DECLARATION

I assure that above mentioned details are true to the best of my knowledge and belief. If I am getting a chance to work in your esteemed organization, I will work to the best of my abilities to meet the organization expectations.

DATE & PLACE

SIGNATURE