MOHAMMED YASEEN

CONTACT

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🎂 03-01-1998

OBJECTIVE

Educational professional with focus on delivering engaging and insightful lectures to undergraduate and postgraduate students. Experienced in developing comprehensive course materials and assessing student performance. Adaptable in various academic environments, fostering inclusive and interactive learning atmosphere.

SKILLS

- Excellent written and verbal skills
- MS office proficiency
- Typing speed is around 30WPM
- Classroom management
- Assessment marking, grading, feedback
- Effective listening, Seminar management
- Great presentation skills, Student motivation

LANGUAGE

- ✔ English
- ✔ Hindi
- ✔ Kannada

REFERENCE

- **Dr. Basavaraj N Jagadale**

Chairman
Dept.Of PG Studies & Research in Electronics,
School of Physical Sciences,
Kuvempu University,
Gnanasahyadri, Shankarghatta
577451

EXPERIENCE

Gnanasahyadri shankarghatta
guest lecturer

November 2024 - Present

- Teaching Electronics to postgraduate students.
- Designed, planned and taught lectures based on curriculum requirements and exams.
- Coordinated safe and successful laboratory experiments designed to test theories proposed in classes.
- Collaborating with faculty on curriculum development and postgraduate seminars.

Sahyadri Science College, Shimoga
Guest Lecturer

Feb 2023 - Sept 2023

- Taught Basic Electronics to undergraduate students.
- Implemented modern teaching strategies to promote engagement and learning outcomes.
- Mentored students on academic and career aspirations, guiding them towards achieving their personal and professional goals

EDUCATION

Kuvempu University
Master of Science [Electronics]
74%

2022

Kodachadri Govt First Grade College
Bachelor of Science
62%

2019

Govt PU College Hosanagara
PUC
62%

2016

Sri Ramakrishna English Medium H S
SSLC
83.5%

2014

AREA OF SPECIALIZATION

Communication System, VLSI, Digital Electronics

ACHIEVEMENTS & AWARDS

- ✔ Participated in National level talent search examination organised by JCI INDIA

CERTIFICATIONS

Diploma in Office management with typing

PROJECTS

Medical Image De-noising and Segmentation
Brain Tumor is a fatal disease which cannot be confidently detected without MRI. In the project, it is tried to detect whether patient's brain has tumor or not from MRI image using MATLAB simulation

DECLARATION

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