

RESHMA SOUDAGAR/KUNDARAGI

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Objective :

Dedicated, Permanent teacher, ambitious to have full-time Digital Teaching Career.

Offer a proven track record of commended performance teaching, with a passion for education and an unwavering commitment to optimizing student and school success. An organized professional with proven teaching, guidance, and counselling skills. Possess a strong track record in improving test scores and teaching effectively. Ability to be a team player and resolve problems and conflicts professionally. Skilled at communicating complex information in a simple and entertaining manner. Looking to contribute my knowledge and skills in a school that offers a genuine opportunity for career progression

LANGUAGE:

Speak, Read & Write: English, Marathi, Hindi, Kannada (I can speak).

CERTIFICATE:

• B.Ed. school internship certificate: from S.N. Vidyamandir school, whitefield, Bangalore.

- NTT certified: ISO 9001:2008 certified.
- Diploma in Nursery Teacher training
- Diploma in Early Childhood care & Education
- Arduino uno project (online)
- Micro: bit certified (online)
- MIT app inventor
- Code block (online)
- Scratch Coding
- AI with Ms office
- Creya XEL STEM program

CORE COMPETENCIES:

- Creative Lesson Planning
- Curriculum Development
- Instructional Best Practices
- Classroom Management & Discipline
- Standardised Testing / Scoring
- Learner Assessment

- Experiential Learning

Software Proficiency

Knowledge in programming language **C and PYTHON** Which has use worldwide and primarily used in educational programming and learning like **Raspberry pi, Micro-bit, 8085 microcontroller Arduino uno etc**

SKILLS:

- Excellent communication skills to deliver & present lessons in an interesting and fun manner.
 - Have creative bent of mind which helps in delivering lessons through activity based learning.
 - Have a caring attitude to attend to children's needs and concerns in time.
 - Possessing good research skills and an enthusiastic mindset towards learning.
 - Trained in Child Psychology, Primary Environmental Studies, Computer, Maths & Language(command in mathematics and computer)
 - make use of Online and digital teaching and learning tools like Khan academy, ck-12, PhET Interactive sims and others.
 - Focus on practical based learning than theoretical base learning.
 - Have authority in creating free and friendlier environment in classroom encouraging students to talk and interact.
 - Expert in use of latest technology, web based learning, and adaptation of technology for classroom and children development.
 - Develop And implement lesson plan for students.
 - Differentiate activities and goals to meet each student's individual needs and abilities.
 - Write and administer tests and evaluations adapted to the abilities of each student.
 - Engage in regular discussion with parents, administrator and various Service providers to ensure student success inside and outside the classroom
 - Cutting edge technologies
- T XT controller and projects
 - 3D designing (how to operate 3D printer)
 - IOT projects

EDUCATIONAL QUALIFICATIONS:

- **M.Sc.Electronics**(Shivaji university,kolhapur)(2010 firstclass) •
B.Sc.Electronics(Shivaji University,Sangali,maharashtra)(2008) •
NTT (2019-2020)AICTE Delhi
- **MVJ college of Education**
Batchelore of Education {2020-2022}
Present , SPECIALIZATION: **Mathematics and Computer**

EXPERIENCE:

January 2019 to March 2020 in **TBS (The Bangalore School)** and **The Green School Bangalore STEAM & Robotics(LKG to 5th grade)**, hindi(ukg) teacher.

- Taught students subject-specific material, learning strategies and social skills.
- Promoted exploration of building blocks of learning by leading diverse, hands-on activities.
- Assessed student progress by administering tests and evaluating results
- Taught lessons encompassing skill-building activities in speaking, writing, reading and listening.
- Kept classroom clean, organized, and safe for students and visitors.

● **GJR INTERNATIONAL SCHOOL(2022 -2023)**
ICT (specialist) and Robotics teacher till 10th grade

Key Contributions:

- Worked for the quality and creativity of classroom teaching, lesson plans and instructional materials used in teaching diverse subjects (e.g., language arts, mathematics, Computer science).
- Developed innovative approaches that were repeatedly held up as the model standard for meeting goals in areas including technology integration across the curriculum, experiential learning, literacy and diversity.
- Taught general education students as well as individuals with learning challenges and special needs within a mainstreamed, inclusive classroom.
- Consistently commended for ability to redirect students exhibiting behaviour problems by replacing disruptive, unproductive patterns with positive behaviours. As a result, selected to lead district-wide in-service on classroom management

● **VYDEHI SCHOOL OF EXCELLENCE (May 2023 - Present)**
Computer teacher and handling techathon club for Grade 4th and 5th

- ***Integrated Learning Approach***: Designed and implemented engaging lesson plans that combined core subjects with technology, fostering digital literacy and critical thinking in young learners.
- ***Innovative Classroom Management***: Developed a dynamic classroom environment that encouraged collaboration, creativity, and independent problem-solving.
- ***Tech-Savvy Instruction***: Led the digital transformation in the classroom by introducing students to coding, internet safety, and advanced computer applications.
- ***Mentorship & Guidance***: Actively supported students in both academic and personal growth, tailoring teaching strategies to individual learning needs.
- ***Cross-Disciplinary Projects***: Spearheaded initiatives integrating technology into subjects like math and science, allowing students to apply computer skills in real-world scenarios.