

JAGADEESWARA GOUD EDIGA

NANDYAL, India 518222
 +91 6281183345
 jagadeeswaragoud45@gmail.com

SUMMARY

Detail-focused Microbiology Laboratory Technician recognized for high productivity and efficient task completion. Skilled in microbial culture techniques, biochemical testing, and laboratory safety protocols. Excel in time management, problem-solving, and teamwork, enabling successful outcomes in fast-paced environment. performing culturing techniques. practical on MIC methods

SKILLS

- Laboratory equipment maintenance
- Document coordination skills
- Microbial screening techniques
- Microscopic techniques
- Communication skills
- Team management

EXPERIENCE

PROFICIENCY IN PERFORMING MICROBIOLOGICAL TECHNIQUES, ANALYZING SAMPLES, AND USING LABORATORY TOOL

Laboratory Skills

- Demonstrated proper techniques for infection control, sterilization, chair side procedures, patient management, and laboratory skills.

EDUCATION AND TRAINING

MASTER OF SCIENCE: MICROBIOLOGY Vignan Degree And Pg College, Guntur	04/2025
BACHELOR OF SCIENCE: MICROBIOLOGY Gate Degree And Pg College, Tirupati	08/2023
INTERMEDIA: BI.P.C Ravindra Junior College, Kurnool District	04/2020
SSC 10TH Z.P.H Highschool, Kambalapadu	04/2018

CERTIFICATIONS

- ANU Moocs Life skills
- ANU Moocs Introduction to computer science
- kvk LAM vermicompost
- E2v pharmaceutical Medical coding

ACTIVITIES AND HONORS

PROJECT :

Molecular characterization and Bacteria Isolated from soil sample of mangroove forest screening of bacteria for antimicrobial activity

PROJECT :

survey on Agricultural crop plant diseases and Detecting the diseases

STRENGTH

patience self motivated
 Active listening Quick learner

LANGUAGES

Telugu: First Language

English: B2

Upper Intermediate (B2)

Hindi: B1

Intermediate (B1)

JAGADEESWARA GOUD EDIGA

NANDYAL, India 518222
 +91 6281183345
 jagadeeswaragoud45@gmail.com

SUMMARY

Detail-focused Microbiology Laboratory Technician recognized for high productivity and efficient task completion. Skilled in microbial culture techniques, biochemical testing, and laboratory safety protocols. Excel in time management, problem-solving, and teamwork, enabling successful outcomes in fast-paced environment performing culturing techniques practical on MIC methods

SKILLS

- Laboratory equipment maintenance
- Document coordination skills
- Microbial screening techniques
- Microscopic techniques
- Communication skills
- Team management

EXPERIENCE

PROFICIENCY IN PERFORMING MICROBIOLOGICAL TECHNIQUES, ANALYZING SAMPLES, AND USING LABORATORY TOOL

Laboratory Skills

- Demonstrated proper techniques for infection control, sterilization, chair side procedures, patient management, and laboratory skills.

EDUCATION AND TRAINING

MASTER OF SCIENCE: MICROBIOLOGY Vignan Degree And Pg College, Guntur	04/2025
BACHELOR OF SCIENCE: MICROBIOLOGY Gate Degree And Pg College, Tirupati	08/2023
INTERMEDIA: BI.P.C Ravindra Junior College, Kurnool District	04/2020
SSC 10TH Z.P.H Highschool, Kambalapadu	04/2018

CERTIFICATIONS

- ANU Moocs Life skills
- ANU Moocs Introduction to computer science
- kvk LAM vermicompost
- E2v pharmaceutical Medical coding

ACTIVITIES AND HONORS

PROJECT :

Molecular characterization and Bacteria Isolated from soil sample of mangroove forest screening of bacteria for antimicrobial activity

PROJECT :

survey on Agricultural crop plant diseases and Detecting the diseases

STRENGTH

patience self motivated
 Active listening Quick learner

LANGUAGES

Telugu: First Language

English: B2

Upper Intermediate (B2)

Hindi: B1

Intermediate (B1)