



R Nirosha

PROFILE

To leave an everlasting impression in the field of biotechnology and Medical coding by implementing expertise in desi going innovative projects, for the better, faster and accurate techniques in the biotechnological studies and Medical coding there by increasing the reputation of our esteemed organization.

CAREER

Oct 2025 **Medical coder** **Claritrics' healthcare department (BUDDI AI)**

Present working as a data analyst in Chennai

Jun 2025 – Oct 2025

Medical Coder **Global Healthcare Billing Partners Pvt Ltd**

Worked as a Junior Executive in Chennai

2022 - 2023

Medical Coder **Allzone Management Solutions**

Worked as a Medical Trainee Coder in Medical Coding in Vellore

2019 - 2020

Microbiologist **RWS & S Chittoor**

Worked as a Microbiologist at Chittoor in Water Quality Monitoring lab

2018 - 2018

Summer Internship **Apex Bio Technology Chennai**

Done my internship on Molecular Cell Biology and Genetics at Apex Biotechnology training and Research Institute Chennai

SKILLS

- Biotechnological: Protein Assays, Plasmid Recombination and Isolation, SDS PAGE, Agarose Gel Electrophoresis, RNA and DNA isolation, Gel, Thin Layer and Paper Chromatography, Fluorescence Microscopy
- Microbiology: isolation and characterization, Simple and differential staining, Biochemical tests, Pour plate and streak plate method
- Knowledge of different coding systems (CPT coding, ICD-10-CM, HCPCS codes). Performed computer assisted coding (CAC) using radiology information systems. Flexible to work in all conditions and good analytical skills.

ACADEMICS

Course	Institution	Year of passing	University	%
MSC	VIT Vellore	2019 (Regular)	VIT University	71%
BSC	Auxilium College	2017 (Regular)	Thiruvalluvar	60%
PUC	Govt Hsec School	2014 (Regular)	State Board	58%
SSLC	Gove High school	2012 (Regular)	State Board	68%

CONTACT

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kalpudhur, Vandranthagal
Katpadi, Vellore.

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PROFESSIONAL

Project: Screening of bacteria from bird's droppings Host Institute: VIT University, Vellore

Oral presentation with co-author titled 'Screening of bacteria from bird's dropping' at the '15th International Conference on Science, Engineering and Technology held at VIT University, Vellore

Poster presentation with co-author titled 'Lead resistance and plant promoting bacteria' at the '16th and 17th International Conference on Science, Engineering and Technology held at VIT University, Vellore

AREAS OF EXPERTISE

- ✓ Microbiology
- ✓ Molecular Biology
- ✓ Bio Technology
- ✓ Medical Coding
- ✓ Document Writing
- ✓ Project Handling
- ✓ Team Leadership

LANGUAGES KNOWN

English, Telugu, and
Tamil

