



TEJASWINI R N

CONTACT

 **Phone:**

+91-96637-93588

 **Email Address:**

rntejaswini03@gmail.com

 **Address:**

Ramachandrapura, Tiptur

 **Github**

<https://github.com/rntejaswini>

 **LinkedIn**

<https://www.linkedin.com/in/tejaswini-rn>

 **Leetcode**

<https://leetcode.com/u/25lhI0ZXuQ/>

 **HackerEarth**

<https://www.hackerearth.com/@rntejaswini03/>

 **HackerRank**

<https://www.hackerrank.com/profile/rntejaswini03>

TECH SKILLS

- DSA
- HTML
- CSS
- JavaScript
- React
- Node JS
- Python
- Data Visualization with Power-BI

OBJECTIVE

Full-Stack Developer Trainee with a strong foundation in HTML, CSS, JavaScript, React, and Node.js, currently gaining hands-on experience through projects. Eager to apply coding skills, teamwork, and a passion for software development to create innovative, user-focused web solutions and grow within a professional engineering environment.

EDUCATION

Bachelor of Engineering

Kalpataru Institute Of Technology, Tiptur

2022-2026

CGPA: 9.24/10

12th Grade

Govt Boys Pre-University college, Tiptur

2022

10th Grade

Rotary English Primary and High School, CN Halli

2020

PROJECTS

YouTube Cloning Application

Resturant's Menu Application

Student Attendance System

Smart To-Do Manager

Personal Portfolio Website

Internship Application Tracker

Smart Weather Forecast dashboard

AI-Powered Healthcare System for Early Disease Detection

ACHIEVEMENTS & HACKATHONS

Published a research paper titled "AI-Powered Healthcare Platform for Early Disease Detection" in the International Journal of Innovative Research in Technology (IJIRT), Vol. 12, Issue 6, 2025.

Certified in Python Essentials from Cisco Networking Academy, gaining strong fundamentals in Python programming.

Cloud Computing and Employment Communication NPTEL Certification issued by IIT Kharagpur

Participated in National Level InnoaVenture Hackathon at Akshaya Institute of technology, Tumkur

Awarded "Best Project" for AI-Powered Healthcare System at ISE Kalpataru Institute of Technology Project Exhibition (Nov 2025).