

# Theeda Rahul

📞 9494046504

✉ rahultheeda@gmail.com

## OTHER LINKS

**Github:** [github.com/rahultheeda](https://github.com/rahultheeda)

**Linkedin:** [rahul-theeda-347416222/](https://www.linkedin.com/in/rahul-theeda-347416222/)

## CERTIFICATES

- **Udemy** - Machine Learning Basic
- **Udemy** - Complete Web Development Bootcamp
- **A.W.S.** - AI-ML Virtual Internship
- **A.W.S.** - Data Analytics Virtual Internship
- **Infosys** - Python Certificate
- **Juniper** - Networking Virtual Internship

## INTERNSHIPS

- **Bharat Web Development Intern** - Web Application Development on **Portfolio** and **Temperature Converter** Websites
- **Artificial Intelligence Code Clause Intern** - made **House Price Prediction** using Linear Regression and **Gold Price Prediction** using Random Forest Regression models

## ACADEMIC ACHIVEMENTS

- Achieved **Elite Silver** Certification in **NPTEL** on **Programming through C.**
- Currently among **top 20%** in department of C.S.E.
- Achieved a rank of **1588** in **E.A.P.C.E.T.** - State Admission Test
- Qualified in **National Talent Search Examination (N.T.S.E.)**

## EXTRA CURICULAR ACTIVITES

- Member of **Rotaract club**
- Placed **3rd in Quizzle Competition** on World Water Day
- Participated in cultural events like Teacher's Day, etc in School
- **House Wise Captain** while studying in School
- Organized events like **raising funds** to Orphanage and Old Age Home
- Participates in **Cleaning and Creating Awareness Events**

## PROJECTS

- **Website on Portfolio** - Portfolio Website
- **Website on Simon Game** - Simon Game
- **Website on Dice Game** - Dice Challenge Game

## EDUCATION

### B.Tech. in Computer Science

**Gayatri Vidya Parishad College of Engineering**

2021 - 2025

CGPA - 9.2 (till date)

### Intermediate

**Sri Chaitanya Junior College**

2019 - 2021

Percentage - 97.9%

### Matriculation

**Sri Chaitanya Techno School**

2018-2019

CGPA - 10.0

## TECHINAL SKILLS

- C++, Python
- SQL Query Language
- Data Structures and Algorithms
- Web Development
- Machine Learning
- Cisco Network Parcer