

Burugula Raghavendra

📍 Hyderabad ✉️ burgularaghavendra2@gmail.com ☎️ +91 9014353208 in Burugula Raghavendra
🌐 Burugula2006

Summary

A curious Computer science student with a profound passion of technology. Energetic and Passionate college student pursuing B.Tech at B V raju institute of technology. I am driven to contribute my knowledge and expertise in a professional and collaborative work environment, always look ahead for excellence and growth..

Education

B V Raju Institute Of Technology , Narsapur, Medak	August 2023 – Pursuing
<ul style="list-style-type: none">CGPA: 9.45/10.0Coursework: Bachelors Of Technology in Computer Science	
Narayana Junior College , Hyderabad	July 2021 – May 2023
<ul style="list-style-type: none">GPA: 9.87/10.0Coursework: Intermediate	
Little Flower High School , Adilabad	July 2009 – May 2021
<ul style="list-style-type: none">GPA: 10.0/10.0Coursework: School	

Projects

Rock-Paper-Scissors <ul style="list-style-type: none">Developed an interactive game between user and computerTools Used: C++.	github.com/Burugula2006/Project2027 🔗
Stack Implementation <ul style="list-style-type: none">Developed a user friendly stack implementation and operation web for representing stack.Tools Used: HTML, CSS, JAVASCRIPT.	github.com/Burugula2006/23A12 🔗
Youtube Clone <ul style="list-style-type: none">Built a Youtube Clone WebTools Used: HTML, CSS	github.com/Burugula2006/Project2027 🔗

Skills

Languages: C, C++, Python, Java, JavaScript
Web Technologies: HTML, CSS, Bootstrap
Relevant Skills: Team Leading, Creativity, Exploring, Problem solving
Languages Speak: English, Telugu, Hindi

Certifications and Achivements

FAILATHON:
=> HACKATHON AT BVRIT
SOLOLEARN:
INTRODUCTION TO C, INTRODUCTION TO PYTHON

=>PYTHON INTERMEDIATE, PYTHON DEVELOPER

UDEMY:

=>PYTHON DEMONSTRATION FOR PRACTICE COURSE

=>2024 PYTHON BOOTSTRAP|LEARN PYTHON PROGRAMMING MASTER CLASS

NPTEL:

=>DSA USING PYTHON

INFOSYS SPRINGBOARD:

=>JOY OF PYTHON

=>C++

=>PYTHON FOUNDATION CERTIFICATION

=>WEB DEVELOPMENT USING HTML AND CSS FOUNDATION

=>RESPONSIVE WEB DESIGNING USING HTML AND CSS AND JAVASCRIPT FOUNDATION