Rahul Bamniya
B.Tech Undergraduate Student

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I'm a committed, conscientious, and passionate person with excellent technical and interpersonal abilities looking for a challenging position in the IT industry where I can apply my knowledge and experience to produce results that add value, provide me job pleasure, and foster my personal development.

EDUCATION

B.Tech in Computer Science and Engineering
National Institute of Technology Calicut
Calucut, India

Courses
Computer Science and Engineering

High School
Father Angle Higher Secondary School
06/2018 - 06/2019   *Indore,India*

PERSONAL PROJECTS

WordCloud
- A script to create a "word cloud" from your text. The script should process the text, remove punctuation, ignore all non-alphabetic cases and words, count frequencies, and ignore uninteresting or irrelevant words.
- Link:- https://github.com/rahulbamniya20/WordCloud.git

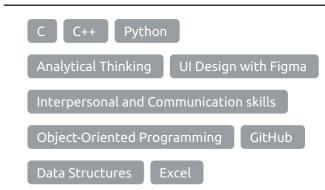### Weather App Prototype Using Figma
- Link:- https://www.figma.com/proto/SYzvKXq2pmIbcVZSVbGaUw/First_ Prototype?node-id=2%3A6&viewport=79%2C382%2C0.4&scaling=scale-down&page-id=0%3A1&starting-point-node-id=2%3A6

Typing Speed Test
- A Python-based system to check typing speed and accuracy in wpm (words per minute).
- Required basic familiarity with Python, Python libraries, PyGame, etc.
- Pygame is an open source Python module that is specifically designed to help you create games and other mixed media applications.
- Link:- https://github.com/rahulbamniya20/Typing-Speed-Test.git

SKILLS

C   C++   Python

Analytical Thinking   UI Design with Figma

Interpersonal and Communication skills

Object-Oriented Programming   GitHub

Data Structures   Excel

ACTIVE PLATEFORMS

LeetCode
https://leetcode.com/Rahul78bamniya/

HackerRank
https://www.hackerrank.com/rahul78bamniya

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Programming   Problem Solving

Web Technologies   UI Design

Innovation