

Ayush Bhatt

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ABOUT ME

An ambitious and results-driven computer science student with a strong foundation in software engineering and problem solving. I'm committed to continuous learning and delivering impactful results. I am eager to secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EDUCATION

Graphic Era Hill University, Dehradun <i>B.Tech. in Computer Science and Engineering CGPA : 7.5</i>	Aug 2022 – Expected: Aug 2026
St. Theresa's School, Srinagar Garhwal <i>Sen. Secondary, ISC Board Percentage: 90</i>	2020 - 2021
St. Theresa's School, Srinagar Garhwal <i>Secondary, ICSE Board Percentage: 91</i>	2018 - 2019

TECHNICAL SKILLS

Languages: C/C++, Python, Java, SQL, JavaScript, HTML/CSS
Frameworks & Libraries: Git, ReactJS, NodeJS, ExpressJS, Bootstrap, Tailwind CSS, Firebase, Streamlit, Scikit Learn
Soft Skills: Problem Solver, Adaptability, Teamwork, Critical Thinking, Fast Learner

TECHNICAL PROJECTS

Speech-to-Text and Text-to-Speech <i>Python, Tkinter, SpeechRecognition, gTTS</i>	Nov 2023 - Jan 2024
<ul style="list-style-type: none">Developed a user-friendly desktop application that allows real-time speech-to-text conversion and text-to-speech synthesis in multiple languages.Integrated Google's SpeechRecognition API to accurately transcribe user speech into text, enhancing accessibility and convenience.Implemented gTTS (Google Text-to-Speech) to generate human-like speech output from text, enabling seamless communication.Designed an interactive GUI using Tkinter, ensuring an intuitive and easy-to-use interface for users of all backgrounds.	
YouTube Comment Sentiment Analyzer <i>Python, Flask, Google API, TextBlob, Pandas</i>	Jan 2025 – Mar 2025
<ul style="list-style-type: none">Built a full-stack web application that analyzes and visualizes the sentiment of comments on YouTube videos.Implemented Google YouTube API to dynamically fetch video comments and process user-generated content in real time.Leveraged Natural Language Processing (NLP) with TextBlob to classify comments as Positive, Negative, or Neutral, providing insights into audience engagement.Developed a Flask-based backend to handle API requests, process text data, and return structured sentiment analysis results.	

ACHIEVEMENTS

College Coding Competition 2024 <i>Competitive Programming, Problem Solving</i>	April 2024
<ul style="list-style-type: none">Scored the highest score in my team and 3rd in university.Team ranked 2nd in the university	
Codeforces Specialist : Max Rating 1584 Profile	
<ul style="list-style-type: none">Solved 250+ problems. Achieved top 2000 rankings in several Div.2/3 contests.	
Codechef 4 star rating : Max Rating 1720 Profile	
<ul style="list-style-type: none">Became Division 1 coder in the platform.Achieved notable top 100 standings in several Div.2/3 contests.	