# **ANKANA DAS**

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Kolkata



# Student

# **EDUCATION**

### Netaji Subhash Engineering College

Bachelor's of Technology in Computer Science 2020 – 2024

-SGPA- 9.16

#### Patha Bhavan

Higher Secondary Education 2018 – 2020

-Percentage-75.6

Overall Grade- A

#### Bidya Bharati Girl's High School

Secondary Education 2012 – 2018

-Percentage-76.28

Overall Grade- A

# **SKILLS**

- Language & Framework- C/C++, HTML, Python, CSS, Js, Java. Node JS, Socket IO, Mongoose
- Database Management- MySQL, MongoDB.
- Research & Planning Identifying Problems, Planning Layout &Data, Analytical & problem-solving skills, Communication and interpersonal skills

# REFFERENCES

- GITHUB
- LINKEDIN
- PORTFOLIO

# LANGUAGES

English	
Bengali	
Hindi	

# **PROJECTS**

#### REAL-TIME SPEECH RECOGNITION & VOICE ASSISTANT

https://github.com/ank-d/Speech-Recognition

- Real-Time Speech Recognition & Voice Assistant project using Python and Assembly AI.
- Accurate speech-to-text transcription using Assembly AI's speech recognition capabilities.
- Natural language processing for understanding and interpreting user queries.
- Voice assistant functionality for tasks like weather checks, browser access, music playback, and information retrieval.

#### REAL TIME WEATHER EXTENSION

https://github.com/ank-d/Current-Weather

- The Real-Time Weather Extension project is a web-based application built using HTML, JavaScript, and CSS.
- The purpose of this project is to create a browser extension that provides users with up-to-date and real-time weather information for their current location or any specified location.
- The project integrates with weather APIs, such as WeatherAPI, to fetch real-time weather data for the specified location.
- It displays information like temperature, humidity, wind speed, and weather conditions.

# ACHIEVEMENT/HACKATHON

# **KAVACH Regionalist 2023**

 KAVACH 2023 cybersecurity all India hackathon by government of India

#### Organizing Member in the Tech fest Avenir 2023

 Core committee organizing member of tech club Phoenix and organizing member of intercollege Tech fest Avenir 2023.