

AKASH DAS

STUDENT OF INFORMATION TECHNOLOGY



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EDUCATION

- **B.TECH IN INFORMATION TECHNOLOGY | 2020 - Present**
Meghnad Saha Institute of Technology | Kolkata, West Bengal
CGPA: 9+
- **12TH/HIGHER SECONDARY IN SCIENCE | 2020**
Santragachi Kedarnath Institution Howrah, West Bengal
Percentage: 86.00%
- **10TH/SECONDARY SCHOOL | 2018**
Santragachi Kedarnath Institution Howrah, West Bengal
Percentage: 89.40%

SKILLS

- **Programming Languages:**
 - C/C++
 - Also familiar with Java & Python
- **Web Technologies:**
 - **Frontend Technologies:** HTML, CSS, JavaScript, Tailwind, React.Js.
 - **Backend Technologies:** Node.Js, Express.js & Basic knowledge on PHP, Firebase & WordPress.
- **Database:** MySQL, MongoDB.
- **Tools:** Git & GITHUB, VSCODE.

COURSE WORK

- Data Structures & Algorithms.
- Object Oriented Programming.
- Database Management System.
- Operating System.
- Computer Networks.

EXPERIENCE

- **Technical Content Writer | GeeksForGeeks | 2022 – Present**
 - Written Technical articles on **DSA**, Various **Web Technologies** & Web Development Projects.
 - **64k+** Readers read my Articles.
 - Link to some of my articles:- **Article-Link 1**, **Article-Link 2**

PROJECTS

- **EduVibe | An Ed-Tech Platform | Web Application**
 - ❖ **GitHub Link** | [🌐 Live Preview](#)
 - ❖ **Technologies:** React + Vite, CSS, Tailwind, Firebase
 - **EduVibe** is an imaginary **Ed-Tech Platform** which provides **Premium Courses** to their students to upskilling them.
 - **Authentication & Authorization** is implemented using **Firebase**.
 - Third-Party **API** is used to fetch the course details.
 - Build **modern & user-friendly** user interface Using **React, CSS & Tailwind**.
- **CODE CANVAS | An Online Code Compiler**
 - ❖ **GitHub Link** | [🌐 Live Preview \(VIDEO\)](#)
 - ❖ **Technologies:** HTML, CSS, JAVASCRIPT, PHP
 - An **Online real-time** code compiler built in **PHP technology**.
 - **4 Different Languages** support: C, C++, Python, JavaScript.
- **Voice2Text | Web Application | Voice to Text Converter**
 - ❖ **GitHub Link** | [🌐 Live Preview](#)
 - ❖ **Technologies:** HTML, CSS, JAVASCRIPT, React
 - The **react-speech-recognition** package is implemented.
 - The **text copy** method is also implemented in this project.

ACHIEVEMENTS

- Ranked **Top 15** among **6 Lakhs** participants in the **Technical Scriptor 2022** a technical writing Program Organized by **GeeksForGeeks**.
- Successful Contributor to various **Open-Source Contribution** Programmes, Like **Hacktober-fest 2021** (by Digital-Ocean) & **Kwoc 2020** (by IIT Kharagpur).