## Mohammed Abubakar

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I am Engineering student currently pursuing my BE/B.Tech degree in Information Science and Engineering at Malnad College of Engineering. Throughout my Academic career, I have developed a strong passion for problem-solving and innovation, and I have always been fascinated by the way that engineering can be used to improve people's lives.

#### **EDUCATION**

Degree Bachelor of Engineering(B.E), Information Science and Engineering

Malnad College of Engineering, Hassan.

2020 - 2024. Cgpa: 8.78

Senior Secondary (XII) Pre-University (PU)

Sri Venkateshwara PU College, Hassan.

(Department of Pre-University Education Board)

Year of completion: 2020

Percentage: 84%

Secondary (X) SSLC

Sri Venkateshwara High School, Hassan.

(Karnataka Secondary Education Examination Board)

Year of completion: 2018 Percentage: 87.04%

### **SKILLS**

- HTML
- CSS
- JavaScript
- Database Management
- Python programming
- Java programming

- Web Design
- UI Design
- Web Development
- Artificial Intelligence
- Front-end Coding
- C/C++ programming

### **PROJECTS**

**Weather-App Website:** https://Mohd-abubakar.github.io/weather-app/

I have developed a weather app website using html css and JavaScript.

Here I used OpenWeather API to fetch the data.

**Digital Clock:** https://Mohd-abubakar.github.io/digital\_time/

It is a webpage to display the current time in hours, minutes and second. This JavaScript clock display the time as per local time zone. I used html, css and

JavaScript.

**Calculator:** https://Mohd-abubakar.github.io/calculator/

I created UI design using html, css. This is a JavaScript project to

functionalize simple calculator.

**Music-App:** https://Mohd-abubakar.github.io/Music-App/

It's a static website developed using html, css, JavaScript.

Text to Speech Converter:

https://Mohd-abubakar.github.io/textconverter/ Responsive web page which convert text to voice.

# **WORK SAMPLES**

**Github Profile:** https://github.com/Mohd-Abubakar