

ANURAG KUMAR

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EDUCATION

B-Tech in Computer Science and Engineering | 2020-2024

Sambalpur University Institute of Information Technology (SUIIT), Burla, India

Coursework: Data Structure and Algorithms (DSA), Operating System (OS), Object-oriented Programming (OOPS), Database Management System (DBMS), Computer Networks

SKILLS

- Language: **JavaScript** (proficient), **Typescript**, **Python**
- Frontend: **HTML**, **CSS**, **JavaScript**, **ReactJS**
- Database: **MySQL**
- Developer Tools: **VS Code**, **OnlineGDB**, **Git & GitHub**

PROJECTS

Clock: Alarm, Stop-Watch, Timer | HTML, CSS, ReactJS

- Designed and developed a modern, interactive landing page showcasing Analog Clock using ReactJS.
- Infused the page with creative and compelling visuals to capture attention and spark interest in Users.

Project Link: <https://anurag123kumar.github.io/Clock/>

Weather App | HTML, CSS, OpenWeatherMap API

- Built a dynamic weather app using HTML, CSS and OpenWeatherMap API to showcase my front-end development skills.
- More than just code: My weather app highlights my user-centric approach to front-end development.
- Real-time weather data and forecasts presented.

Project Link: https://anurag123kumar.github.io/Weather_Detection/

Text to Speech | HTML, CSS, JavaScript

- Honed my skills in front-end development by crafting a responsive and user-friendly interface which can convert Text to Speech.
- It has different languages to change from different area making it convenient to use for the users.

Project Link: https://anurag123kumar.github.io/Text_to_Speech/

For more projects, please explore my [Portfolio](#).