ARPIT KASHYAP

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An enthusiastic person with highly motivated and leadership skills pursuing a bachelor of engineering degree in Computer Science. Eager to learn new technologies and methodologies.

PROJECT

Project 1
AI-enabled Mental Health Assessment System
A web app coded in React Js and Firebase. This project is designed to identify various learning disorders in school-going children such as Dyslexia, Dyscalculia, Dysgraphia, ADHD, Autism, and Dyspraxia. This project was presented at **Smart India Hackathon 2022**. Presented at Smart India Hackathon 2022, showcased problem-solving skills and teamwork.
GitHub: https://github.com/Astro3321/greenwood
Technology used: **Reactjs, HTML, CSS, Bootstrap, ML, firebase**

Project 2
BeatBox- Web Player Music Application
BeatBox is a music player that offers users a sleek and intuitive platform to discover, listen to, and share their favorite music tracks. I implemented features such as dynamic playlist creation, responsive design for optimal viewing across devices, and smooth audio playback functionality.
Website Link: https://beatboxx.freewebhostmost.com/
The technology used: **HTML, CSS, JavaScript**

EDUCATION

BTech CSE (2020-Present)   85.5%
Uttaranchal University, Dehradun

Intermediate (2019-2020)   85%
Green Wood Sr. Sec. School, Rampur

High School (2017-2018)   86.7%
Green Wood Sr. Sec. School, Rampur

SKILLS & OTHER

- C++
- JAVA
- HTML
- CSS
- Bootstrap
- JavaScript
- React JS
- ServiceNow Development
- Nodejs
- Git/Github

CERTIFICATIONS

- Prepinsta - **ReactJs**
- Prepinsta - **Javascript**
- **ServiceNow CSA certified** (25004209, January 28, 2024)
- **Servicenow CAD certified** (24790702, November 28, 2023)

ACHIEVEMENTS & AWARDS

- **Smart India Hackathon**-2022 finalist
- Winner of **Uttaranchal University Internal Hackathon**-2022
- Runner up in Uttaranchal University **International Hackathon**-2023
- **Placed 1st in Inter college group discussion** event in UIT's Ozone Week

POSITIONS AND RESPONSIBILITY

- **Vice President** Uttaranchal university computer science club (2023-24)
- **Co-Convener** Uttaranchal university computer science club (2022-2023)