

Anshul Maurya

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EDUCATION

Bachelor of Technology, ECE CGPA - 8.5

2020 – present

Jaypee Institute of Information Technology

Class - XII (PCM), 92%

2020

BDS Public School

PROFESSIONAL EXPERIENCE

Web Developer Intern

06/2023 – 07/2023

iNeuron.ai

- Developed robust and scalable code using modern front-end and back-end frameworks.
- Worked on Tech stack - **ReactJs, NodeJs, ExpressJs, Firebase**, and frameworks like **MUI, Tailwindcss, Stripe, and Swiper**.

PROJECTS

BakeMeHappy

06/2023

eCommerce Online Cake Order Web App

- Developed a user-friendly web application with ReactJS, Redux, Node.js, and Express.
- Integrated Google account login, and Stripe payment gateway with 64.5% 3DS authentication.
- Managed Firebase Cloud database for up to 1000 users, storing order and payment history.

Personal Portfolio

05/2023

Website

- Created a modern, responsive web application using **HTML** (58%), **CSS** (29.8%), and **JavaScript** (12.2%).
- Implemented intuitive UI/UX components with automated navigation and a material theme.
- Enhanced user experience with **dark/night** mode options and smooth transitions using **Unicons, Google fonts, and Swiper** APIs.

Active Speech Recognition

02/2023

A CTC based ASR model

- This tool is able to accurately identify and transcribe audio files in the .wav format.
- Technologies used are: **Recurrent Neural Networks** - Connectionist Temporal Classification based model giving an accuracy of **85%** on 50 epochs of training using high-end GPU.
- Lj speech dataset has been used with around **13000-14000** different audio samples.

SKILLS

Problem Solving and Development:

C/C++, DSA, HTML, CSS, Javascript, ReactJs, Node, Firebase, MySQL, Bootstrap, Sketchup, Postman, Python.

Soft Skills:

Teamwork & Team - leadership, Management, Innovative Thinking.

CODING & PROBLEM SOLVING:

- 200+ on GeekForGeeks, Leetcode.
- 5* on Hackerrank in C++

Coding Profiles: GFG Hackerrank Leetcode

CERTIFICATES

- Data Structures
- ReactJs Great Learning