

# ARYAN MISHRA

Kanpur, U.P.

☎ +91-7007726348

✉ [aryanmishra3011@gmail.com](mailto:aryanmishra3011@gmail.com)

🖱 [Aryan-Mac01](#)

## EDUCATION

### Pranveer Singh Institute

Bachelor of Technology - Computer Science - **CGPA - 7.01**

2021 – 2025

Kanpur, India

### Oxford Model Sr. Sec. School

SCC - **Percentage - 80%**

2021

Kanpur, India

### Oxford Model Sr. Sec. School

HSC - **Percentage - 89%**

2019

Kanpur, India

## COURSEWORK / SKILLS

- Data Structures & Algorithms
- Computer Network
- Internet of Things
- Web Development
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept
- System Design

## PROJECTS

### Nivera Chat 🗄 | [HTML5](#), [CSS3](#), [JavaScript](#), [ShazamAPI](#), [Node.js](#), [ReactJS](#), [Express.js](#)

2022

- NIVERA CHAT is a multi-functional web application designed to provide users with an immersive experience combining audio playback, interactive chatbot functionality, and a virtual drum kit. The application aims to cater to users' diverse interests, offering entertainment and engagement through various features. .
- The heart of NIVERA CHAT is its versatile audio player capable of playing audio of any genre. Users can browse through a wide selection of tracks, albums, or playlists, organized by genre, artist, or mood. .

### Code Stone 🗄 | [HTML5](#), [CSS3](#), [JavaScript](#)

2023

- The HTML, CSS, and JavaScript Code Executor is a web-based tool designed to allow users to write, edit, and execute HTML, CSS, and JavaScript code snippets directly within their web browser. The application provides a convenient platform for developers, students, and enthusiasts to experiment with front-end web technologies without the need for a local development environment. .
- As users write and modify their code, the executor provides a live preview of the rendered output in real-time. This allows users to see the effects of their changes immediately without needing to reload the page. .

### NiveraHUB 🗄 | [JavaScript](#), [ReactJS](#), [Node.js](#), [Express.js](#), [MongoDB](#), [Mongoose](#)

2023

- The Q&A Website is a user-friendly platform that facilitates knowledge sharing and community engagement by allowing users to ask questions and receive answers from other members. Whether users seek advice, solutions to problems, or insights on various topics, the website provides a space for collaborative learning and discussion. .
- Users can post questions related to programming, software development, and technology topics. .
- Authentication mechanisms ensure user privacy and security, while authorization controls determine user permissions based on roles (e.g., regular user, moderator, administrator). .

## TECHNICAL SKILLS

**Languages:** Python, C, C++, JavaScript, SQL, Go

**Developer Tools:** VS Code, ATOM, Goland

**Technologies/Frameworks:** HTML, CSS, JavaScript, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, Mongo, Mongoose, TailWind CSS, Bootstrap, EJS

## ACHIEVEMENTS

- 5 Star Code in Hackerrank Problem Solving
- 500+ Coding Question Solved in different coding platforms i.e **Leetcode** ,**Hackerrank** ,**Coding Ninjas**
- Got 50 days consistency batch on **Leetcode**.

## CERTIFICATIONS

- Web Development Bootcamp - Udemy
- JavaScript
- MongoDB Basics
- ReactJS
- C++