

Aryan Choudhary

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Education

AISSMS College of Engineering , B.E. in Computer Science	2021 - 2025
<ul style="list-style-type: none">• CGPA: 7.93• Coursework: Data Structures and Algorithms, Object Oriented Programming, DBMS, AIML, Cloud Computing, Software Engineering, Deep Learning, Natural Language Processing.	
The Orbis School, Pune , Secondary School CBSE	2021
<ul style="list-style-type: none">• Class 12th: 90.8• Class 10th: 94.8	

Experience

Freelance Mobile Developer , Myotrek Fitness App	Jan 2024 – May 2024
<ul style="list-style-type: none">• Collaborated with client on design and Play Store deployment.	
App Development Intern , XpedioLive	July 2024 – Aug 2024
<ul style="list-style-type: none">• Built 15 mobile apps using React Native and Appwrite as backend, collaborating with a teammate.	
Web Development Intern , XpedioLive	Feb 2024 – Apr 2024
<ul style="list-style-type: none">• Learnt and implemented Svelte framework to optimize CRUD-based internal web apps.	

Projects

Myotrek Home Gym App	Play Store Link
<ul style="list-style-type: none">• React Native app designed to support usage of Myotrek's ultra-thin gym equipment.• Includes video instructions, scheduling tools, tracking, and user-friendly UI.	
Cocktail Recipe Finder	Github link
<ul style="list-style-type: none">• Web app that fetches cocktail recipes using TheCocktailDB public API.• Allows filtering by ingredient and displays image, instructions, and glass type.	
Weather Web App	Github link
<ul style="list-style-type: none">• React-based weather website that fetches real-time weather using OpenWeatherMap API.• Features location-based search, temperature display, humidity, and icons.	
Tic Tac Toe Game	Github link
<ul style="list-style-type: none">• Developed a classic Tic Tac Toe game using React.• Includes game state management, win detection, and reset functionality.	
BookMyShow Clone	Github link
<ul style="list-style-type: none">• Movie ticket booking web application inspired by BookMyShow.• Built using React with seat selection, movie listings, and confirmation.	

Technologies

C++ , HTML5, CSS3, JavaScript, ReactJS, React Native

Languages

English (Fluent), Hindi (Native), Japanese (Intermediate – Pursuing JLPT N3)