


ARJUN B

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 Tuticorin, Tamilnadu



SUMMARY

Motivated B.Tech CSBS student skilled in ReactJS and Unity. Passionate about crafting intuitive UIs and engaging experiences. Eager to learn, adapt, and contribute to impactful, collaborative tech projects.

EDUCATION

B.Tech in Computer Science and Business Systems

Francis Xavier Engineering College, Tirunelveli - Expected May 2026

- CGPA: 9.34

HSC (Higher Secondary Certificate)

Karapettai Nadar Boys Higher Secondary School, Tuticorin - May 2022

- Percentage : 80.33%

SSLC (Secondary School Leaving Certificate)

Karapettai Nadar Boys Higher Secondary School, Tuticorin - Mar 2020

- Percentage : 90%

TECHNICAL SKILLS

- **Programming Languages** : C, JavaScript, c# for unity
- **Web Development** : HTML, CSS, ReactJS, TailwindCSS, Node.js
- **Game Development** : Unity 6 Engine
- **Databases** : MySQL, MongoDB
- **Design & Multimedia Tools** : Adobe Premiere Pro, Adobe Photoshop

PROJECTS

P2P Communication Application

Technologies Used : ReactJS, WebRTC, HTML5, CSS3, JavaScript.

- **Description** : A p2p app enabling secure chats, file sharing, and audio/video calls without relying on central servers, ensuring privacy and direct connectivity between users.

QuickChat - Real Time Chat Application

Technologies Used : ReactJS+Vite, Vercel, Firebase Authentication & Chats Management

- **Description** : A real-time chat app using React and Firebase, featuring instant messaging, user authentication, and smooth navigation. Built with Vite for performance and easily deployable on platforms like Vercel.

Flappy Bird, Buggy Rider & 2D Platformer Android Games

Technologies Used : Unity Engine, C# (for unity)

- **Description** : Developed Flappy Bird and Buggy Rider Android games in Unity 2D with smooth physics, collision detection, and intuitive controls.

INTERNSHIPS

Python Technology in Django Framework

IPCS Global Pvt Ltd, Chennai — June 2024 to July 2024

ACHIEVEMENTS

- **Workshop Conduction** : A Basics of HTML class for school students, receiving positive feedback for simplifying concepts and improving understanding.
- **Rise of AI-ML Hackathon 1.0 - 1st Prize** : Won First Prize for building a Python-based ML model to predict animal behavior, aiding wildlife monitoring and farm management..