

Anjali Krishna



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EDUCATION

CHRIST (Deemed to be University) <i>Master of Computer Applications (MCA), Ongoing</i>	Bangalore, Karnataka 2024 – 2026
NSS College (Affiliated to University of Kerala) <i>Bachelor of Science in Computer Science, CGPA: 8.642 (86.42%)</i>	Kerala 2021 – 2024
TRKHSS Vaniyamkulam <i>Higher Secondary Education, Percentage: 96.17%</i>	Kerala 2019 – 2021
LSNGHSS Ottapalam <i>Secondary Education, Percentage: 95%</i>	Kerala 2018 – 2019

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Python, Java, C, R Programming, Kotlin
Databases & APIs: MySQL, MongoDB, Firebase, REST APIs
Libraries & Frameworks: React, Node.js, Bootstrap, Tailwind CSS
Tools & Platforms: Git, GitHub, Visual Studio Code, Jupyter Notebook
Concepts: Data Structures & Algorithms (DSA), Data Visualization Concepts
Additional Skills: Drone Programming
Core Qualities: Deadline-driven, Punctual, Knowledge Seeker, Continuous Learner

PROJECTS

NutriLuna - Personalized Diet Tracker	<i>React.js, Node.js, Firebase, Tailwind CSS, Bootstrap</i>
<ul style="list-style-type: none">Developed a web application to help users track dietary habits and receive personalized meal recommendations.Implemented authentication with Firebase and stored dietary data securely in JSON format.Created functions to analyze food habits and suggest meals based on nutritional needs.	
Revelations Event Management App	<i>Kotlin, XML, Firebase</i>
<ul style="list-style-type: none">Developed a mobile application for managing and booking events in the Revelations fest.Implemented user functionalities for viewing event details and booking events.Integrated admin functionalities for adding new events, managing bookings, and updating event details dynamically.Developed a gallery feature for uploading and displaying images from the fest.Used Firebase for authentication, real-time database, and cloud storage.	
Playlist Management System	<i>HTML, CSS, JavaScript, Bootstrap, Node.js, MongoDB</i>
<ul style="list-style-type: none">Created a web-based playlist management system allowing users to create, manage, and share playlists.Implemented user authentication and playlist storage using MongoDB.	
Netflix Clone	<i>React.js, Rest api</i>
<ul style="list-style-type: none">Developed a Netflix clone with user authentication and a dynamic real-time database.Integrated a movie browsing feature with API-based content fetching.	

OLX Clone

React.js, Firebase

- Created an OLX-like platform for dynamic ad listing and management.
- Implemented real-time database storage for user listings.

To-Do List Application

React.js

- Built a To-Do List web application to manage tasks dynamically.
- Implemented task addition, deletion, and completion tracking.

Hospital Management System

HTML, CSS, Django, MySQL

- Designed and implemented a web application with user, admin, and doctor segments for hospital management.
- Provided administrative control for doctor recruitment and leave applications.
- Implemented appointment scheduling and user authentication.

Snake Game

C Programming

- Developed a classic Snake Game with movement, collision detection, and score tracking.

CERTIFICATIONS

Beginning Frontend development using React

Tata Cybersecurity Security Analyst Job Simulation on Forage, April 2024.

NO SQL, Infosys Springboard.

JavaScript by Example, Infosys Springboard.

ACHIEVEMENTS

Event Head of IoT, Gateways 2024, Christ University	2024
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Member of Natyarpana, the University Dance Team, Christ University	2023 - Present
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Secured full A+ in Kerala State Board Examinations for both HSE and SSLC	2019 - 2021, 2018 - 2019
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Participated in All Kerala Inter-School Quiz Competition, organized by ISRO	2018
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LEADERSHIP EXPERIENCE

Event Organizer	2024
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IOT -GATWEAYS 2024 Christ university

Event Organizer	2012
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Dance Cultural Event, ottapalam

Committee head	2018
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<i>Committee head of Discipline and Cleanliness</i>	2017-2018
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SELF-DECLARATION

I, Anjali krishna , hereby declare that the information provided in this document is true and accurate to the best of my knowledge.