

Anjali Krishna



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EDUCATION

CHRIST (Deemed to be University) <i>Master of Computer Applications, 77.17%</i>	Bangalore, Karnataka <i>June 2024 – Present</i>
NSS College (Affiliated to University of Calicut) <i>Bachelor of Computer Science, 86.42%</i>	Palakkad, Kerala <i>August 2021 – April 2024</i>
TRKHSS Vaniyamkulam <i>Higher Secondary Education (PCMB), 96.17%</i>	Palakkad, Kerala <i>June 2019 – March 2021</i>
LSNGHSS Ottapalam <i>Secondary Education, 95%</i>	Palakkad, Kerala <i>June 2018 – March 2019</i>

EXPERIENCE

Junior Developer (Part-time) <i>Sensesys Pvt Ltd</i> <ul style="list-style-type: none">Contributed to the development and maintenance of client-facing web applications.Worked with modern web technologies such as HTML, CSS, JavaScript, and React.Assisted in debugging and optimizing backend services.	May 2025 – Present <i>Remote / India</i>
Web Developer Intern (Virtual) <i>Shadowfox Technologies</i> <ul style="list-style-type: none">Completed a 1-month virtual internship focused on front-end development.Built responsive web pages using HTML, CSS, and JavaScript.Collaborated with a remote team to deliver project tasks on time.	May 2024 <i>Remote</i>

PROJECTS

NutriLuna - Personalized Diet Tracker <ul style="list-style-type: none">Tech Stack: React, Node.js, Bootstrap, Tailwind CSS, Express, FirebaseBuilt a dietary tracking app that provides personalized meal suggestions using rule-based logic.Implemented user authentication and real-time cloud data storage via Firebase.Analyzed user input to generate dynamic diet plans with responsive UI.	Source Code Demo
Playlist Management System <ul style="list-style-type: none">Tech Stack: HTML, CSS, JavaScript, Bootstrap, Node.js, MongoDB, Google Maps APIDesigned a playlist creation and sharing platform with integrated Google Maps for location tagging.Used MongoDB for playlist storage and implemented user session handling with Node.js.	Source Code Demo
TrackUrPlate - Smart Meal Tracker <ul style="list-style-type: none">Tech Stack: Kotlin, XML, FirebaseAndroid app to track meals, store favorite recipes, and generate diet reports.Utilized Firebase for real-time database and cloud storage.	Source Code Demo
SafeWalk - Women's Safety App <ul style="list-style-type: none">Tech Stack: Kotlin, XML, Firebase, Google Maps API, TensorFlowDeveloped a safety app for women with SOS alerts and nearby emergency location services.Integrated TensorFlow-based facial recognition model for authentication with 99% accuracy.Used Google Maps API for real-time location tracking and route guidance.	Source Code Demo

MINI PROJECTS

- Netflix Clone** | *React.js, REST API, Firebase*
- Developed a Netflix-style video browsing app with dynamic UI and user authentication.
 - Fetched movie data using REST APIs and managed users with Firebase Authentication.

- OLX Clone** | *React.js, Firebase*
- Built an online ad listing platform similar to OLX for posting, viewing, and managing ads.
 - Used Firebase Realtime Database for live updates and user session tracking.

- Hospital Management System** | *React.js, HTML, CSS, Django, MySQL*
- Designed a role-based web application for hospital admin, doctors, and patients.
 - Implemented appointment booking, doctor recruitment, and leave request workflows.
 - Integrated Django backend with MySQL for robust data handling.

ACHIEVEMENTS

Member of Natyarpana, the University Dance Team, Christ University.

Secured full A+ in Kerala State Board Examinations for both HSE and SSLC.

Participated in All Kerala Inter-School Quiz Competition, organized by ISRO.

LEADERSHIP EXPERIENCE

Event Organizer <i>IOT-GATEWAYS 2024, Christ University, Bangalore</i>	2024
Team Lead <i>Choreography Head & Dance Instructor at family-run institution, leading performances and classes.</i>	2018 – 2023
Committee Head <i>Committee Head of Discipline and Cleanliness</i>	2016 – 2018

CERTIFICATIONS

Beginning Frontend Development using React

Data Analyst 30-Day Masterclass – Novitech

Tata Cybersecurity Security Analyst Job Simulation – Forage, April 2024

NoSQL – Infosys Springboard

JavaScript by Example – Infosys Springboard

Cloud Computing Essentials – Udemy

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Python, Java, C, R Programming, Kotlin

Databases & APIs: MySQL, MongoDB, Firebase, REST APIs

Libraries & Frameworks: React.js, Node.js, Bootstrap, Tailwind CSS

Tools & Platforms: Git, GitHub, Visual Studio Code, Jupyter Notebook

Concepts: Data Structures & Algorithms (DSA), Data Visualization

Additional Skills: Drone Programming

Core Qualities: Deadline-driven, Punctual, Knowledge Seeker, Continuous Learner

SELF-DECLARATION

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