



# Kumhari Arun Kumar

✉ 2200030758cseh@gmail.com ☎ 93469556646 📍 Vijayawada, India  
💰 StopStalk 🍷 CodeChef 🌐 LinkedIn 🐙 Github 🚩 Indian  
🔗 LeetCode

## EDUCATION

### B.Tech-Computer Science And Engineering

KL University

present  
Vijayawada, India

- Current CGPA: 9.52 (up to 2-2)
- Expected Graduation: 2026

### Intermediate

Sri chaitanya junior college

06/2021 – 07/2022  
Palasa, India

- Board of intermediate :848/1000

### Secondary Education

Staint Fr De-Sales English medium

02/2009 – 05/2020  
Palasa, India

- Secondary School Certificate:525/600

## TECHNICAL SKILLS

- Front-End: HTML,CSS,Reactjs
- Languages: C, Java, Python including web applications
- Core Concepts: Data Structures & Algorithms, Object-Oriented Programming(OOPS),DBMS,RDBMS,OS
- Database: SQL,postgres
- Backend : Node Js,Django

## CERTIFICATES

- aws cloud practitioner certification
- Coursera certificates
- People and Soft Skills for Professional and Personal Success

## PROJECTS

### Hotel Management System :

- Developed a comprehensive hotel management system using ReactJS for the frontend and MongoDB for the backend to streamline hotel operations, designing and implementing a responsive and user-friendly interface with ReactJS, HTML, and CSS, and utilizing React Router for efficient navigation.
- Set up and managed a NoSQL database using MongoDB to store and retrieve hotel data, including room details, reservations, and customer information
- Implemented features for booking rooms, managing reservations, and handling customer check-ins and check-outs, including an admin dashboard for hotel staff to monitor room availability, manage bookings, and view customer details, and integrated authentication and authorization mechanisms to ensure secure access to the system.

### The Indian Culture Management:

- Developed an Indian Culture Management System to preserve and manage information related to various cultural aspects of India using Django and pgAdmin.
- Created modules for managing various aspects of Indian culture such as festivals, languages, traditions, and regional cuisines, Designed search and filter functionalities for easy access to specific cultural information, and integrated user authentication with role-based access control for secure and authorized access.
- Established a user-friendly and responsive interface using HTML and CSS to display cultural information attractively, utilized Django framework to build a robust backend infrastructure for managing cultural data, and designed a PostgreSQL database schema with pgAdmin for efficient data storage and retrieval.

## LANGUAGES

- Fluent in English, Hindi, Telugu - Proficiently communicate in multiple languages to facilitate effective collaboration and communication.

**STRENGTHS**

---

- Exceptional adaptability, fostering collaboration and innovation
- Intrinsic self-motivation, driving continuous personal and professional growth.

**INTERESTS**

---

Coding | Playing Cricket | Movie Enthusiast