

# CINDI ANISH KUMAR

Computer Science and Engineering  
Rajiv Gandhi University of Knowledge Technologies,Basar

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## SUMMARY

B.Tech Computer Science graduate with strong Full Stack development and DevOps skills. Passionate about building scalable software and actively exploring Artificial Intelligence and Machine Learning concepts. Seeking an entry-level opportunity at Techwave to grow as a software engineer and contribute meaningfully to dynamic, data-driven projects.

## EDUCATION

•Bachelor of Technology in Computer Science and Engineering	2021-2025
Rajiv Gandhi University of Knowledge Technologies-Basar	CGPA: 8.4
•Pre University Course	2019-2021
Rajiv Gandhi University of Knowledge Technologies-Basar	CGPA: 9.67
•S.S.C	2019
T.S. Model School-Lachapet	CGPA: 10.0

## PROJECTS

•Quick Invoice Generator	React.js, Spring Boot, MongoDB, Clerk
– Developed a full-stack invoice management system using React.js for frontend and Spring Boot for backend, integrated with MongoDB for persistent invoice storage.	
– Implemented secure authentication and authorization using Clerk, including integration of Clerk Webhooks with Spring Boot.	
– Designed responsive and user-friendly invoice templates with PDF export functionality using jsPDF and html2canvas.	
– Enabled invoice sharing via email with automatic PDF attachment and implemented Cloudinary integration for storing and retrieving template images.	
– Built features to create, preview, download, and delete invoices, with dashboard views for efficient invoice management.	
•Complain Hub System	MERN Stack
– Developed an innovative and user-friendly platform designed to streamline and ensure the efficient resolution of student-hostel issues.	
– Implemented secure user authentication for students and workers, enabling authorized access and management of categorized complaints by type and severity.	
– Enabled complaint history tracking with resolution status and feedback features to enhance service quality and accountability.	
– Integrated Google Maps API to provide college location context and assist with navigation within the platform.	

## INTERNSHIPS

•Abhi Trainings	May 2024 - July 2024
– Automated CI/CD pipeline for a Java app using GitHub, Maven, and SonarQube for version control, builds, and code quality checks.	
– Containerized the app with Docker, pushed images to DockerHub for consistent multi-environment deployment.	
– Deployed to Kubernetes via ArgoCD, ensuring scalable, high-availability delivery with minimal manual input.	
– Used GitHub Webhooks and Shell Scripts for automated builds, environment setup, and deployments, streamlining the release process.	
– Integrated automated testing into the CI/CD pipeline to catch bugs early and ensure code stability before deployment.	

## SKILLS AND INTERESTS

Languages: Java, Python, C, HTML, CSS ,JavaScript.
Frameworks and Libraries :React.js,Node.js, Express.js, Spring Boot.
Web Dev Tools: Vs code, Git, GitHub .
DevOps Tools: Terraform,Jenkins,Docker,Kubernetes.
Databases: Relational Database(MySQL),Mongo DB.
Relevant Coursework: Design and Analysis of Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Computer Networks.
Areas of Interest:Basics of Artificial Intelligence (AI) concepts, Machine Learning fundamentals (Supervised, Regression, Classification), Python OOP, Large Language Models (LLMs), planning to pursue ML projects alongside Full Stack work.
Soft Skills: Team Work, Communication, Leadership, Problem Solving skills, Self-learning, Adaptability.

## ACHIEVEMENTS

• Participated in SIH 2023 and got selected in campus.	2023
•Selected for Polycet Examination with 2019 rank in Telangana State.	2019
•Selected for NMMS Scholarship test.	2017