

CHINNI KNS YAGNESHWAR

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Portfolio

StopStalk

Objective — B.Tech CSE student at KL University, aspiring DevOps engineer with a strong focus on cloud computing and DevOps methodologies. Certified Cloud Practitioner with academic and practical exposure to CI/CD pipelines, infrastructure as code (IaC), containerization, and automation. Actively building expertise in integrated Cloud and DevOps technologies through hands-on projects, certifications, and continuous learning. Committed to developing efficient, scalable, and secure cloud-based systems that drive innovation and operational excellence.

Education

Degree	Institute	Board / University	CGPA / Percentage %	Year
B.Tech in Computer Science and Engineering (Honors)	K L Deemed To Be University,Vaddeswaram	KLEF	9.18 CGPA	2022 - graduating 2026
Intermediate (MPC)	Sri Chaitanya boys JR college, Nidamanuru	Board of Intermediate Education, AP	70%	2020 - 2022
SSC	Viswabharathi high school(EM), Gudivada	Board of Secondary Education, AP	10.00 CGPA	2019 - 2020

Skills

Programming: C, Java, Python, JavaScript.

Frameworks: Spring, Spring Boot, Hibernate, React.js, Django,

Node.js, HTML, CSS, UI/UX .

Databases: MYSQL, PostgreSQL.

DevOps: Docker, Git, CI/CD Automation.

Cloud: AWS Services, Deployment, IaC.

Tools: Figma, Adobe Photoshop.

Concepts: OOP(Object-Oriented Programming), Microservices.

Soft Skills: Strong Communication skills, Problem-Solving, Teamwork, Adaptability, Critical-Thinking.

Certifications

- AWS Certified Cloud Practitioner (CLF-C02), Amazon Web Services, May 2024.
- Salesforce Certified AI Associate, Salesforce, Oct 2024.
- Essentials Automation Certification - 2024, Automation Anywhere, April 2025.

Projects

Online medical system for virtual consultations (Java Full Stack Development)

GitHub

- **Tech-Stack:** Java, Spring Boot, JavaScript, React.js, MYSQL, Postman .
- Developed an online medical system enabling virtual consultations with doctors for remote medical advice, along with integrated features for seamless medicine booking and ordering.

Event Management System (Python Full Stack Development)

GitHub

- **Tech-Stack:** Python, MySQL, Django, JavaScript, HTML, CSS .
- Engineered a dynamic Django application facilitating seamless event bookings with support for a diverse range of event types and user-friendly selection options.
- Implemented a Django-based event booking system that allows users to browse and book a wide variety of event types with a diverse selection of options.

AGY Transfer(Figma)

Figma Prototype

- **Tech-Stack:** Figma .
- Designed a prototype web application from scratch to demonstrate the user interface and functionality of the AGY Transfer Web Application.

Position of Responsibilities

Google Developer Groups on Campus K L University

Aug 2024 – Present

Chief Designing

- Mentored and trained 5 junior designers, ensuring consistent quality and fostering a collaborative team environment
- Led the redesign of club/event posters and social media banners, which improved event turnout and attracted new participants.

FOCUS KL University

Sep 2024 - Present

Director of Events and Extension Activities

- Events Director at FOCUS, the CSE student body of KL University, responsible for organizing and managing academic and cultural events.
- Planned and executed 15+ academic and cultural events annually, attracting over 2,500 participants.