

CHINNI KNS YAGNESHWAR

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github.com/YagneshwarChinni — 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.
- Wipro Talent Next Certification, Wipro, Oct 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.
- 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.