# REDDY VENKAT KALYAN

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### **SUMMARY**

Multilingual Full-Stack Developer with working knowledge in Spring Boot framework and a growing interest in learning cloud technologies. Experienced in building web-based solutions for real-world problems through well documented practices and hands-on project development. Proactive and effective in team environments, contributing to real-world projects while continuously growing.

#### **EDUCATION**

• Bachelor of Technology in CSE July 2021 –May 2025

Koneru Lakshmaiah Education Foundation (KL UNIVERSITY) CGPA: 9.46

Board of Intermediate Education, Odisha
Larambha College, Bargarh
July 2019 – May 2021
CGPA: 7.3

Central Board of Secondary Education
The Kosala School, Bargarh
April 2018–May 2019
CGPA: 7.0

#### **SKILLS**

• Programming Languages: Java, Python

• Web Development: HTML, BootStrap, Spring Boot

• Databases: MySQL, MongoDB

• Version Control: Git & GitHub

• Others: Teamwork, Analytical Thinking, MS Office

#### **LANGUAGES**

Telugu: NativeEnglish: AdvancedHindi: Beginner

• Oriya: Intermediate

#### **EXPERIENCE**

## **Intern – Cognizant Technology Solutions**

**January 2025 – April 2025** 

- Trained as a **Pega System Architect** with basic exposure to **RESTful web services** and Pega case management principles.
- Contributed to developing an **Insurance Claim Management** case type in Pega to streamline claims processing, improving efficiency for over **4 user stages and 7 processes**.

### **PROJECTS**

### Task Prompter (Bootstrap, Spring Boot, MongoDB)

Live Link | GitHub Link

- Developed a task management SaaS platform, improving task efficiency by 30% with streamlined processes.
- Implemented secure Google and email login for user authentication using OAuth.
- Built and integrated RESTful APIs for task scheduling, updates, deletion, and email reminders.

### Counseling Management System (Bootstrap, Spring Boot, MySQL)

Live Link | GitHub Link

- Built web-based application to streamline student-counselor interactions following agile development practices.
- Improved the efficiency of student-counselor interactions by 40%.
- Facilitated seamless management of counseling activities, leading to a 25% increase in student engagement.
- Implemented session management to handle concurrent access, ensuring a smooth user experience.

### Online Notes App (JavaScript, React)

Live Link | GitHub Link

- Developed a web application to manage and display a collection of notes on foundational subjects in PDF format.
- Integrated FlipHTML5 for seamless rendering and interactive viewing of PDFs.

# **CERTIFICATIONS**

• HackerRank Problem Solving (Basic) Verify: Batch Jun 2024

• AWS Certified Cloud Practitioner (CLF-C01) Verify: Batch Jul 2023 – Jul 2026

### **ACHIEVEMENTS**

• Attained a 3-star rating in Java on HackerRank.

Shortlisted for the Smart India Hackathon (2023).