

# REDDY VENKAT KALYAN

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[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

## SUMMARY

Java Software Engineer at Cognizant with a balance of backend and frontend development skills. Experienced in developing, customizing, and deploying solutions that address real-world challenges using the Spring Framework and modern front-end libraries. Collaborative, adaptive, and capable of handling deployments independently.

## EDUCATION

### Bachelor of Technology in CSE

Koneru Lakshmaiah Education Foundation (KL UNIVERSITY)

July 2021 – May 2025

CGPA: 9.33

## SKILLS

- **Programming Languages:** Java, Python
- **Front-End:** HTML5, Tailwind CSS, React
- **Frameworks:** Spring Boot, Django, PEGA
- **Databases:** MySQL, MongoDB
- **Tools:** Git (Version Control), Maven
- **Others:** OOP, Agile SDLC, AWS S3, Render, Netlify, Docker & Kubernetes (Basic)
- **Languages:** English, Hindi, Telugu, Oriya

## EXPERIENCE

### Java Software Engineer (Trainee) – Cognizant Technology Solutions

January 2025 – Present

- Built and enhanced end-to-end web solutions for a **US-based telecom client** by integrating RESTful APIs, optimizing database interactions, and delivering scalable front-end components.
- Worked in an **Agile development environment**, actively contributing to sprint ceremonies, backlog refinement, and collaborative peer code reviews for continuous improvement.
- Implemented **secure authentication and role-based access control**, adhering to **basic security principles**.
- Collaborated with UX design teams to deliver **responsive web applications** optimized for multiple devices.
- Utilized **Git** for version control, managing feature branches, and ensuring seamless code integration.
- Assisted in deployment processes to **AWS cloud environments** for staging and production systems.

## PROJECTS

### JobTrackrly (Bootstrap, Spring Boot, MongoDB)

[Live Link](#) | [GitHub Link](#)

- Built **JobTrackrly**, a full-stack web application that helps users **track job applications**, categorize them into rejected/shortlisted/no-response sections, and store associated resumes.
- Implemented a **15-day notification system** for jobs with no updates, ensuring timely follow-ups.
- Configured **weekly & monthly analytics dashboards**, providing actionable insights into application outcomes.
- Optimized storage by 70% through storing **resumes in a GitHub private repository** instead of the database.

### Counseling Management System (HTML, CSS, Spring Boot, MySQL)

[Live Link](#) | [GitHub Link](#)

- Developed a **web-based platform** to address counseling management challenges at my college, enabling structured communication between students and counselors.
- Implemented session scheduling, student-counselor mapping, reducing manual workload by 30%.
- Built a centralized portal, improving student–counselor accessibility and interaction efficiency by 25%.

### Online Notes App (Java Script, React)

[Live Link](#) | [GitHub Link](#)

- Built a **web application providing subject-wise PDF notes** (OS, Java, DBMS, etc.) to help CSE students prepare for interviews by integrating self-prepared notes, ensuring quick access.
- Designed to solve the **lack of concise, centralized resources**, reducing preparation time by 35%.

## CERTIFICATIONS

- Hackerrank Problem Solving (Basic)
- AWS Certified Cloud Practitioner (CLF-C01)

[Certification URL](#)

Jun 2024

[Certification URL](#)

Jul 2023 – Jul 2026

## ACHIEVEMENTS

- Attained a 3-star rating in Java on Hackerrank.
- Shortlisted for the Smart India Hackathon (2023).