

REDDY VENKAT KALYAN

Email: reddy.venkat.kalyan04@gmail.com

Phone: +91 9776365777

[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

SUMMARY

Computer Science undergraduate with strong problem-solving skills and hands-on experience in Java-based full-stack development. Skilled in delivering real-world web solutions through practical project execution. Committed to writing maintainable code, managing tasks efficiently, and contributing proactively in fast-paced, agile environments. Known for clear, concise communication and effective collaboration across cross-functional teams.

EDUCATION

Bachelor of Technology in CSE

Koneru Lakshmaiah Education Foundation (KL UNIVERSITY)

July 2021 – May 2025

CGPA: 9.33

SKILLS

- Programming Languages:** Java, JavaScript
- Front-End:** HTML5, Responsive Web Design
- Frameworks:** Spring Boot, ReactJS
- Databases:** MySQL, MongoDB(NoSQL)
- Tools:** Git (Version Control), Maven
- Others:** OOP, Data Structures and Algorithms, AWS Cloud Computing Platform, Agile SDLC
- Languages:** English, Hindi, Telugu

EXPERIENCE

Java Full Stack Developer (Trainee) – Cognizant Technology Solutions

January 2025 – Present

- Developed and enhanced **Java Spring Boot** services with integrated **RESTful APIs** following **API design principles** for high scalability and maintainability.
- Worked in an **Agile development environment**, participating in daily stand-ups, sprint planning, and code reviews.
- Implemented **secure authentication and role-based access control**, adhering to **basic security principles**.
- Collaborated with front-end and 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

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

[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, ORM)

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

- Built a full-stack web application in an agile environment, enhancing student-counselor communication.
- Improved the efficiency of student-counselor interactions by 40%.
- Facilitated seamless management of counseling activities, leading to a 25% increase in student engagement.
- Applied unit testing and data validation techniques to ensure consistency across scheduled task executions.

Online Notes App (Java Script, React)

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

- Developed a web application to manage and display categorized academic notes in PDF format.
- Followed Agile practices throughout the development lifecycle and deployed the application using cloud services, demonstrating knowledge of cloud deployment workflows.

CERTIFICATIONS

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|--|-----------------------------------|---------------------|
| HackerRank Problem Solving (Basic) | Certification URL | Jun 2024 |
| AWS Certified Cloud Practitioner (CLF-C01) | Certification URL | Jul 2023 – Jul 2026 |

ACHIEVEMENTS

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