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Reddy.Kalyan@cognizant.com

REDDY VENKAT KALYAN

**GenC Intern**

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**Summary\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Final-year B. Tech student in Computer Science and Engineering at KL University, passionate full-stack developer with hands-on experience in developing efficient web-based solutions to solve real-world problems. Currently interning at Cognizant in the Pega domain, working on an insurance claim management project. Seeking a role where I can implement my technical skills and work with experienced professionals to enhance my abilities while contributing to impactful projects.

**Areas of Expertise**

* Low Code Pega Development
* Java Full-Stack
* Cloud Computing

**Industries**

* Information Technology
* Web Development
* Software Development

**Work Experience\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**GenC Intern**

* Received comprehensive training on web services, covering SOAP and REST at a high level.
* Gained expertise in the Pega low-code platform through targeted training sessions.
* Developed a solution for the Insurance Claim Management project, improving claim processing efficiency by 25 %.

**Cognizant Technology Solutions India Pvt. Ltd  
Jan 2025 – April 2025**

# Bachelor of Technology in CSE **July 2021 –May 2025**

**Education\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

# **KL University, Vijayawada** **CGPA: 9.42**

* Board of Intermediate Education, Odisha **July 2019 –May 2021 Larambha College, Bargarh CGPA: 7.3**
* Central Board of Secondary Education **April 2020 –May 2021 The Kosala School, Bargarh CGPA: 7.0**
* **Programming Languages:** Java, Python, C
* **Web Development:** HTML, Bootstrap, Spring Boot
* **Databases:** MySQL, MongoDB
* **Cloud Technologies:** Aws S3, Lambda, Elastic Beanstalk
* **Others:** Moderate DSA knowledge, Git & GitHub

**Languages\_\_\_\_\_\_\_ Skills\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Skills \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* **Telugu:** Native
* **English:** Intermediate
* **Hindi:** Beginner
* **Oriya:** Intermediate

**Projects\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Task Prompter** [**Live Link**](https://taskprompter.onrender.com/) **|** [**GitHub Link**](https://github.com/R-Venkat-Kalyan/TaskPrompter)

* Developed a task management platform, streamlining processes to improve task efficiency by 30%.
* Implemented secure Google and email login for user authentication using Spring Security.
* Enabled key features like task scheduling, updating, deletion, and timely email reminders before deadlines.
* Configured logout functionality to restrict access to previous pages, enhancing security where others struggled.
* **Technologies Used:** **Bootstrap, Spring Boot, MongoDB**

**Counseling Management System** [**Live Link**](https://cms-mongodb.onrender.com/) **|** [**GitHub Link**](https://github.com/R-Venkat-Kalyan/CMS_MySQL)

* Built web-based application to streamline student-counselor interactions.
* Optimized effectiveness of interactions within educational settings 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.
* **Technologies Used:** **Bootstrap, Spring Boot, MySQL**

**Online PDF Management Tool**  [**Live Link**](http://pdfsquare959.pythonanywhere.com/)  **|** [**GitHub Link**](https://github.com/R-Venkat-Kalyan/PDFsquare)

* Architected a web application specializing in online PDF tasks, including PDF to Word conversion, vice versa, image to PDF, and additional features.
* Improved user data security by 50% through implementation of a no-storage policy.
* **Technologies Used:** **Tailwind CSS, Python, Django**

**Certifications\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* HackerRank Problem Solving (Basic) Verify: [Batch](https://www.hackerrank.com/certificates/d5aca007368c) June 2024
* AWS Certified Cloud Practitioner (CLF-C01) Verify: [Batch](https://www.credly.com/badges/7e1d2c86-4872-4694-be39-0c1b548e4cc3/public_url) July 2023 – July 2026