

GURRAM RAMYA

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Career Objective

- To utilize my skills and knowledge effectively by solving exciting problems and contribute to my professional growth.

Professional Summary

- Over 3 years of IT experience in **Xoriant Solutions Pvt. Ltd.** as a **Software Engineer** which includes Extensive experience in building business applications using the metadata-driven platform and working on the back-end view layer of the application using **Java**.
- Good knowledge with web technologies such as **HTML**, **CSS** and **JavaScript**.
- Experience in using the version control tools of **GitHub** and **Jenkins**.
- Experience of providing production support for customer related issues and application maintenance. And proficiency in debugging and problem-solving.
- Developed simple as well as complex **SQL** and **joins** queries for the project and ensured retrieval of correct data from the database. Write well-designed, testable, efficient code.
- A team player, quick learner, self-starter with effective communication, motivation and organizational skills combined with attention to details and business process improvements.

Technical Competencies

- **Back-End Technologies:** - Core Java, J2EE, Servlets, JSP, JDBC, Spring MVC, Spring Boot
- **Operating Platforms:** - UNIX, Windows
- **Front-End Technologies:** - JavaScript, CSS, HTML
- **Development Methodologies:** - Agile/ Scrum, SDLC, Oracle Developer, Postman, GitHub, Jenkins, Maven
- **Databases:** - MySQL, Oracle

Employment Details

- **Company:** Xoriant Solutions Pvt. Ltd., Hyderabad
- **Designation:** Software Engineer
- **From:** Dec 2021 | **To:** Till Date, **Duration:** Ongoing

Professional Experience

Project 1:

Client: CloudIO | **Project:** Contract Management System | **Role:** Developer

Duration: (From: Jun 2022 to: May 2023) | **Tools:** SVN | **Environment:** Java, CloudIO Platform

Description:

- Developed a Contract Management System for CloudIO to streamline document approval, version control, and secure access, ensuring efficient contract lifecycle management.

Key Responsibilities:

- Developed multi-step document approval workflows with role-based access control.
- Implemented version control to manage document updates and transitions.
- Created customizable templates and integrated clause management for consistent document generation.
- Built real-time reporting dashboards for tracking contract status and approvals.
- Ensured secure document access using role-based permissions.
- Utilized Java for backend development and integrated with the CloudIO platform.
- Managed code versioning and team collaboration using SVN.

Project 2:

Client: Plexus | **Project:** WarehouseConnectWeb | **Role:** Developer | **Duration:**

(From: Jun 2023 to: Ongoing) | **Tools:** Git, Log4j, SVN

Environment: Java, J2SE, Oracle 10g, CloudIO Platform

Description:

- Contributed to the development and maintenance of WarehouseConnectWeb, an enterprise application designed to streamline warehouse operations, employee shifts, time tracking, and wage distribution for a major US wholesale grocer.

Key Responsibilities:

- Assisted in feature development to support evolving business needs and continuous improvement of the application.
- Managed data accuracy within the Oracle database, ensuring the integrity of contract and warehouse data.
- Monitor and optimize system performance.
- Perform regular system updates and bug fixes.

Education

- **MCA | 2021 | PRINCIPAL UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD**
- **DEGREE | 2018 | VASUNDARA DEGREE COLLEGE FOR GIRLS**
Branch: B. Sc (MECs-Electronics)
- **INTERMEDIATE | 2015 | VASUNDARA JUNIOR COLLEGE FOR GIRLS | Branch: MPC**
- **SSC | 2013 | BOARD OF SECONDARY EDUCATION**

Declaration

I hereby declare that the details furnished above are true to my knowledge and belief.

(Gurram Ramya)