

Vaishnavi Rasalay

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[LinkedIn](#) | [GitHub](#)

Summary

To obtain a challenging position in a reputed organization that allows me to leverage my programming skills in Java, React, and other technologies to contribute to impactful projects while continuing to learn and grow in the field of software development.

Academics

- 2021 – 2023 **MCA**, Masters of computer Applications, Sri Venkateshwara college of Engineering, Tirupathi. CGPA: 8.66
- 2018 – 2021 **B. Sc**, Bachelors of Science, Karnataka Science college, Dharwad.
Percentage: 77.16
- 2016 – 2018 **Intermediate**, Narayana Junior College, Adoni.
Percentage: 93%
- 2015– 2016 **SSC**, Kiddys EM & TM , Adoni.
CGPA: 92%

Technical Skills

- Java, HTML5, CSS3, Bootstrap, React, Sql
- Ms Excel, Ms World ,Power Point
- Content Management System: WordPress
- Design Tools: Figma

Experience

Nov-2024 to Present **COGNIZANT TECHNOLOGY (Full Time)**
Process Executive, Hyderabad

Taking the data from the LabelBox and giving the output to the AI

Dec- 2023 to Aug - 2024 **LINCHPINSOFTSOLUTIONSPVT LTD, (Startup)**
Developer Trainee Intern , Hyderabad

Developed a dynamic and user-friendly website using WordPress, leveraging the Zegan theme and various essential plugins to enhance functionality, user experience, and search engine optimization.

Key Responsibilities:

Customized and configured the Zegan theme to align with client requirements and brand guidelines.

✓ Utilized Elementor Pro to design and create responsive web pages with drag-and-drop ease.

- ✓ Integrated Contact Form to facilitate seamless user communication.
- ✓ Implemented WP Mailing for managing email subscriptions and campaigns.
- ✓ Configured SMTP for reliable email delivery and improved email functionality.
- ✓ Enhanced website SEO using the SEO All in One plugin.
- ✓ Ensured website performance optimization and implemented best SEO practices.

**Mar 2023 to
Sep 2023**

UNIVERSITY PROJECT:

A Multi-Objective Optimization Scheme for Job Scheduling in Sustainable Cloud Data Centre.

Developed a comprehensive job scheduling system designed to optimize multiple objectives in a sustainable cloud data centre environment. The project focused on achieving a balance between resource utilization, energy efficiency, and job completion time.

Certifications & Training:

- The Joy of Computing using Python
- Java Internship
- Java Full Stack

Activities:

- Participated as a student organizer for the technical event conducted by the MCA department.
- Active coordinator from MCA department, Volunteer Work.
- Conducted sessions and virtual programs to our freshers.

Languages:

- English
- Telugu
- Hindi
- Marathi
- Kannada