

CHANDRABOSE PALLIKANTI

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Professional Summary

Enthusiastic fresher with a strong base in programming and a passion for technology. Seeking an opportunity to apply skills and grow in a dynamic environment.

Work Experience

Thrikaal Verse Pvt Ltd
Associate Software Engineer

October 2025
Hyderabad, India

- Developed and maintained Java-based microservices, contributing to scalable and efficient backend systems.
- Collaborated with cross-functional teams in research and development, delivering innovative web and Android application solutions.
- Built responsive frontend interfaces and Flutter-based mobile applications, ensuring performance, usability, and scalability.

Projects

HRMS Portal – Full Stack Web Application (Java, React, MySQL)

- Designed and enhanced an end-to-end HRMS Portal using Java, React, and MySQL, enabling efficient employee data management and HR operations.
- Implemented RESTful APIs and integrated frontend with backend services to ensure seamless data flow and system performance.
- Built scalable and user-friendly modules including employee management, authentication, and role-based access control.
- Created and optimized database schemas in MySQL to ensure efficient data storage, retrieval, and integrity across HRMS modules.

ChanduBites – Full Stack Web Application (NodeJS, React, MySQL)

- Built a full-stack eCommerce application with features including product listing, cart management, and secure checkout functionality.
- Applied order management and order history modules, ensuring seamless user experience and data consistency.
- Integrated email notification services for order confirmation and updates, improving user engagement and communication.

Real-Time Currency Exchange System – (Spring Boot, Cloud)

- Planned and improved a real-time currency exchange application using microservices architecture with Spring Boot, Eureka, and API Gateway.
- Enforced inter-service communication using Feign Client and ensured fault tolerance and resilience using Resilience4j.
- Configured load balancing and service discovery to achieve high availability, scalability, and efficient request routing.
- Executed centralized API Gateway for routing and security, enabling efficient request handling and streamlined access to microservices.

Education

DVR & Dr. HS MIC College of Technology

BTech in CSE *October 2020- May2024*
Kanchikacherla, India.
CGPA: 7.87

Achievements

- Got First Rank at IOT in Irrigation Prototype Experiment in AGAMA
- Won 3rd Prize in Inspire Krishna for the project of Solar Power with Rotating Panel
- Won 2nd Prize in Coding Contest Conducted by MIC College of Technology in Hackerrank

Skills

- Languages**
Java, Python
- Frontend**
HTML, CSS, JavaScript, React, Redux
- Backend**
Java, Python, NodeJS, REST APIs, Caching, Microservices, Event-Driven Architecture, Pub-Sub Model
- Frameworks**
Spring Boot, Express, React
- API Security & Resiliency**
CORS, Rate Limiting, Input Validation, Error Handling, Authentication, Logging, Monitoring, JWT, OAUTH

Certifications

- Microsoft** Certified: Azure Data Fundamentals
- AWS** Academy Graduate - Cloud Foundations
- NPTEL** Data Structures and Algorithms using Java
- APSCHE** Java Full stack Developer
- META** Frontend Developer Professional Certificate
- Salesforce** Developer Virtual Internship
- Coursera** Fundamentals of Visualization with Tableau
- BluePrism** Intelligent Automation Internship
- PaloAlto** Cyber Security Virtual Internship
- EduSkills** AI-ML Virtual Internship