

CHANDU YARRA

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SUMMARY

Results-driven Full Stack Developer with hands-on experience in building and deploying enterprise-grade web applications. Skilled in MERN Stack, Spring Boot, AI integrations, API development, and server management. Passionate about developing scalable solutions, solving real-world problems, and contributing to innovative technology-driven organizations.

EDUCATION

Bachelor of Technology in Computer Science & Engineering

Sep 2023 - Present

NRI Institute of Technology , Pothavarapadu ,Agiripalli

Intermediate

Aug 2021 - Aug 2023

Sri Sarada Junior College, Nuzvid , Andhra Pradesh

TECHNICAL SKILLS

Programming Languages:

- C
- JAVA
- PYTHON (Basics)

Web Development:

- HTML
- Tailwind CSS
- Express.js
- Nginx
- CSS
- JavaScript
- React.js
- Spring Boot
- Bootstrap
- Node.js
- Next.js
- REST API`s

DataBases:

- MongoDB
- MYSQL
- PostgreSQL
- Redis

Tools & Platforms :

- Git/GitHub
- Postman
- Maven
- Azure

Deployment/Hosting Platforms :

- Render
 - Netlify
 - Vercel
 - Hostinger
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EXPERIENCE

Software Developer Intern | BVS Infotech Pvt. Ltd.

Dec 2025 – Present

- Worked on full-stack development to design, develop, and maintain production-level applications and client projects, delivering scalable and business-oriented software solutions.
- Managed server infrastructure, application deployment, monitoring, and production support, ensuring reliable performance and seamless delivery of enterprise-scale applications.
- Implemented AI-powered features, API integrations, workflow automations, and social media connectivity solutions to enhance operational efficiency and support digital transformation initiatives.

PROJECTS (5+)

Enterprise Financial & HR Management System (bvsinfotech.co)

- Developed a comprehensive business management platform integrating Revenue & Expense Tracking, Invoice Management, HRMS, Employee Management, Attendance, Payroll, and Financial Reporting in a single application.
- Designed secure role-based dashboards with real-time analytics, automated financial workflows, invoice generation, expense monitoring, and centralized business operations management.

BozeBite - Restaurant Ordering & Food Delivery Platform (bozebite.com)

- Developed a modern restaurant web application enabling customers to browse menus, place online orders, book tables, explore offers, and order seamlessly through integrated delivery platforms, enhancing customer engagement and restaurant sales.
- Designed a responsive and visually appealing user experience with menu management, best-seller showcases, customer reviews, order tracking, and secure backend APIs for efficient food ordering and restaurant operations.

Medoraa Labs – Diagnostic Center & Online Test Booking Platform (medoraalabs.com)

- Developed a modern diagnostic laboratory platform that enables patients to book blood tests, urine tests, CBC, thyroid tests, and full-body health checkups online with a seamless user experience.
- Built an SEO-optimized web application with appointment scheduling, test management, report access, Google Maps integration, and secure patient data management using Next.js, Node.js, Express.js, and MongoDB.

ACHIEVEMENTS & CERTIFICATIONS

- Awarded MSME funding for the startup **CocoSmart**, recognizing its innovation and market potential. Successfully secured **₹15 lakhs** through concept development, execution, and strategic pitching.
- **1st Prize Winner in Project Expo** – recognized among all participants for the most innovative and challenging project.
- Secured 2nd Place in Poster Presentation at NRI Institute of Technology, recognized for creativity and presentation skills.
- Awarded **Silver Medal in NPTEL** (Offline Exam) – Internet of Things (IoT), demonstrating strong academic performance and applied knowledge.
- Achieved Java Certification – HackerRank, validating proficiency in object-oriented programming and problem-solving.
- Achieved SQL (Intermediate) Certification – HackerRank, showcasing database management and query optimization skills.
- Earned 5-Star Badge in Problem Solving – HackerRank, reflecting consistent performance in competitive coding challenges.

EXTRA CIRCULAR ACTIVITIES

Organized Mini Hackathon (CSE Department)

- Successfully organized a mini hackathon for the CSE department with 125 participating teams (374 students).
- Coordinated participation from both seniors (50 teams) and juniors (75 teams), ensuring smooth execution and engagement. Achieved great success in the first-ever event organization experience, demonstrating strong teamwork, planning, and leadership skills.