

# BONDUGULA VAMSHI

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## **Objective :**

Java developer with good coding skills and knowledge of basic Python. Quick to learn new tech and eager to grow my abilities. Looking for a job where I can use my programming skills to help build useful products and make a difference.

## **Education Qualifications :**

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- B.Tech[AIDS]- JNTUH-2026
  - St. Peter's Engineering College Hyderabad CGPA of 8.71.
  - Intermediate [2020-2022]- Sri Chaitanya Junior College with a CGPA of 8.5.
  - SSC [2020]-Shree Gnanodaya Bharathi High School with a CGPA of 10.
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## **Technical Skills :**

- Programming Languages: Java, Python
  - Frontend Technologies: HTML, CSS, JavaScript, React (basic knowledge)
  - Database Management: SQL, MySQL
  - Software Development: Experience with Agile methodologies and Scrum teams.
  - Testing and Debugging: Automated testing, debugging, and real-time monitoring tools
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## **Primary Skill Set : JAVA**

- Object-Oriented programming(OOPs) Principles: Java Abstraction, Encapsulation ,Inheritance ,Polymorphism.
  - Exception Handling(Try-Catch Mechanism)
  - Basic Python Programming, Data Types, Loops & Conditionals, Functions, File Handling.
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## **Certifications :**

- ServiceNow Certified System Administrator (CSA).
  - Completed Data Structures and Algorithms offered by Infosys Spring Board.
  - Completed Course on Introduction to DevOps authorized by IBM & offered by Coursera.
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## **Academic Internship :**

### **AICTE Virtual Internship Cohort – Generative AI – Remote**

Conducted by Google Cloud, organized by AICTE

Completed a national-level internship focused on Generative AI using Google Cloud technologies.

1. Gained hands-on experience with tools like Vertex AI, Foundation Models, and AI Studio.
2. Worked through real-world use cases in content generation, image synthesis, and prompt engineering.
3. Developed a strong understanding of deploying GenAI models in cloud environments.

### **Data Science Intern-SaiKet Systems, Hyderabad**

- Demonstrated exceptional Data Science skills and effective communication abilities.
- Approached new assignments and challenges with enthusiasm, showcasing passion for Data Science.

### **Sales Virtual Experience Program Intern**

Red Bull Organization (Forage)

- Developed solutions that seamlessly integrate into distributed systems using innovative technology.

## **Achievements :**

- Awarded 2<sup>nd</sup> Prize in Paper Presentation Topic-AR(Apple Vision Pro) at St. Peter's Engineering College's Technical Fest
  - Awarded 3<sup>rd</sup> Prize in Paper Presentation) at Malla Reddy Engineering College's Technical Fest
  - Awarded Apollo Children's Academic Excellence Award 2021-2022 by Apollo Hospitals Hyderabad.
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## **Cocurricular Activities:**

### **Leadership & Organizing Experience**

- Lead Organizer - SPECATHON 2024 (St. Peter's Engineering College)
- Organized a 36-hour hackathon with 100+ participants, covering domains like AI, Blockchain, and IoT.

### **Event Lead - Blind Coding (Code Black), SPECFIESTA'25**

- Designed and executed a unique coding challenge, attracting 50+ participants.
  - Developed problem statements and coordinated with judges for evaluation.
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## **Competitive Programming:**

Hackerrank : 5-Star in C, 4-Star in JAVA

Leetcode : Solved more than 100 problems.

GeeksforGeeks : Completed 160 days of coding challenge