Purushottam Naykude

Bhose (K), Pandharpur Dist-Solapur

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Profile

Motivated and results-driven Computer Science graduate with a focus on industrial automation and emerging technologies. Skilled in problem-solving, DevOps, and configuration management, aiming to contribute to innovative tech projects in a dynamic work environment.

Technical Skills

Languages:	Java
DevOps Tools:	Docker, Ansible, Git, GitHub
Technologies:	Linux (RHEL), DBMS
Web Development:	Full Stack Development, RESTful API design, Frontend-Backend communication, JSON processing
Specialized Skills:	Data Structures, Algorithms, Configuration Management

Projects

Configuration Management Automation

Developed a scalable server configuration system using Ansible, improving efficiency and deployment reliability. Automated software installations and optimized resource management.

Technologies: Docker, Ansible, YAML, VMware, Linux

Product Management Application Development

Developed a full stack product management application using Java Spring Boot and React, enhancing user interaction and system responsiveness. Implemented RESTful APIs for data management, including CRUD operations with robust error handling.

Technologies: Java, Spring Boot, React, REST APIs, JSON

Education

B.Tech in Computer Science & Engineering

RajaramBapu Institute of Technology, Rajaramnagar (2020 – 2024)

Consistently ranked among the top students. Engaged in academic and extracurricular activities.

Intermediate (HSC)

A.D. Joshi College Jule Solapur, Solapur (2018 – 2020)

Achieved 70.10% in academics and 92.32% in MHT CET.

Certifications & Achievements

- RHCSA, RHCE Certified: Advanced proficiency in Linux system administration.
- LeetCode Achiever: Solved 370+ DSA problems, 3-star rating.
- Active Club Member: Participated in Drama, Coding, and Entrepreneurship clubs.

Professional Experience

Intern – Linux Solutions

Prodevans Technologies, Bangalore (Jan 2024 – June 2024)

Contributed to Linux (RHEL 9.0) and virtualization technology solutions, improving system efficiency and automation.

Vice president

Oyster Code Club (RIT) (Sept 2021 – Nov 2023)

Led coding initiatives, contributed to club decision-making, and organized coding activities.

Languages

English:	Professional proficiency
Marathi:	Native proficiency
Hindi:	Full professional proficiency