

RESUME

Vaishnavi G. Ingole | B.Tech in Electronics And Computer Engineering

Contact No: +91 9356822660

Email: vaishnaviingole340@gmail.com

LinkedIn: <https://www.linkedin.com/in/vais1783ba260>

Objective

I am final-year student of electronics and computer engineering, where I can utilize my skills like Linux Administrator, Containerization in Linux to contribute to your company. Looking forward to being a part of a dynamic team and growing professionally in a environment.

Education

B.Tech (Electronics & Computer Engg.)	MIT College, Chhatrapati Sambhajnagar	8.04
HSC (State Board)	BNB College, Digras Yavatmal	86.67%
SSC (State Board)	Rastriya Vidyalaya, Digras, Yavatmal	80.00%

Work Experience

1. Vtebyte: Sanjeev Group Pvt. Ltd | DevOps Intern | 20 Jan 2025 –20 July 2025

Implemented CI/CD pipelines using Jenkins, Docker, and GitHub Actions to automate .NET application deployments.

Worked with containerization tools like Docker and Docker Compose to create efficient development and testing environments.

Developed and managed CI/CD pipelines using Jenkins and Docker to automate the deployment of .NET applications on a local DevOps environment.

Projects

1. Timetable Generator

Tools: frontend: React , Backend: Node , Database: MogoDB

- Designed a system to generate class-wise theory and lab timetables with customizable time slots.
- Implemented conflict detection to identify overlapping sessions and suggest optimal adjustments.
- Enabled admin/user input for dynamic scheduling and improved time management efficiency.

2. Expense Tracker

Tools: frontend: React , Backend: Node , Database: MogoDB

- Developed a user-friendly interface to log, categorize, and track daily expenses and income sources.
- Implemented budget-setting features with category-wise limits and real-time alert notifications.
- Enabled financial analysis through summaries and visual reports for better money management.

Certifications

1. Red Hat Certified System Administrator (RHCSA), Certification I'd: 240-163-907

2. OCI Foundations Associate (2025)

3. Red Hat Certified Specialist in OpenShift AI Certification I'd: 240-201-145

Technical Skills

- Languages & Frameworks: Linux, Podman, Containerization, Python, HTML, CSS, EC2
 - Deployment & Servers: IIS, NGINX
 - Database: MySQL
 - Tools: Ubuntu, Jenkins, GitHub, Docker, RedHat Linux, Jira, ASP.Net MVC, CLI
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