

VEDANT DANGE

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BRIEF SUMMARY

Completed B.Tech in Artificial Intelligence from St. Vincent Pallotti College of Engineering and Technology, Nagpur. I was employed as a DevOps Engineer Intern at Hisan Labs Pvt. Ltd., where I worked with AWS, Linux, Docker, Kubernetes, and Jenkins. My responsibilities included managing and provisioning AWS infrastructure, containerizing applications using Docker, automating CI/CD pipelines with Jenkins, and coordinating deployments using Kubernetes.

EDUCATION

- ❖ **St. Vincent Pallotti College of Engineering and Technology** 2021-2025
 - *B.tech: Artificial Intelligence | CGPA:9.11*
- ❖ **St. Xavier High School, Nagpur** 2019-2021
 - *12th | CBSE | Percentage: 76.2%*
- ❖ **SS International School, Nagpur** 2019
 - *10th | CBSE | Percentage: 80.2%*

SKILLS & TOOLS

- ❖ **Languages:** JavaScript, Python, SQL
- ❖ **Frameworks & Libraries:** React, Node.js
- ❖ **Database & Backend:** MongoDB, API Integration
- ❖ **Tools & Technologies:** VS Code, Postman, Linux, Docker, Kubernetes, Jenkins
- ❖ **Web:** HTML, CSS , Tailwind CSS
- ❖ **Cloud & DevOps:** AWS (EC2, EBS, EFS, S3, EKS ,VPC, Route 53, Auto Scaling, IAM), Linux, Git

EXPERIENCE

- ❖ **Hisan Lab Pvt. Ltd | Devops Engineer Intern** *March, 2025 – November,2025*
 - Created, implemented, and managed scalable AWS cloud infrastructure, leveraging EC2, RDS, S3, IAM, and security best practices to ensure high availability and secure application environments.
 - Configured Application Load Balancers (ALB) to efficiently distribute traffic, enabling horizontal scaling and maintaining system stability during peak loads.
 - Containerized applications using Docker, wrote optimized Docker files for production-grade builds, and implemented multi-stage builds to reduce image size and improve deployment performance.
 - Deployed, managed, and monitored services on Kubernetes, using Deployments, Services, Config Maps, Secrets, and Replica Sets to ensure reliability, scalability, and self-healing capabilities.
 - Configured Ingress controllers to route external traffic into Kubernetes clusters.
 - Built and automated CI/CD pipelines using Jenkins, integrating code build, testing, image creation, security scanning, and automated deployment steps to minimize manual intervention.
 - Implemented Infrastructure-as-Code using Terraform, provisioning AWS resources such as VPC, subnets, security groups, EC2, RDS, S3, and Route 53 in a repeatable and version-controlled manner.

❖ **Location Guru Solutions Pvt. Ltd | Frontend Developer Intern**

6 January, 2025 – 6 July 2025

- Built reusable, responsive, and dynamic UI components using React.js, improving code modularity and overall user experience.
- Gained hands-on experience with Git, including branching, merging, pull requests, and version-controlled development workflows.
- Worked with modern frontend development practices, including component-driven architecture, state management, and API integration.
- Completed training in React.js, strengthening skills in hooks, props/state management, routing, and component lifecycle.
- Completed training in Git, understanding real-world collaboration methods, repository management, and best practices for clean commit history.
- Completed training in Tailwind CSS, creating modern, responsive interfaces using utility-first styling for rapid and efficient UI development.

TRAINING & CERTIFICATES

❖ **Intel Unnati Industrial Training-2024**

1 May, 2024-1 July, 2024

Completed hands-on training in Python programming and React.js for web application development.