

Vishal Shekokaar

PROFESSIONAL SUMMARY

Aspiring IT professional with a solid foundation in Java programming, DevOps, and cloud technologies. Recently completed internships where I focused on process automation & tool integration. Skilled in Git, Docker, Kubernetes, AWS, and Java. Currently pursuing a B.E. in Information Technology and maintaining a strong academic record.

INTERNSHIPS

- **All Ops Technologies Private Limited, Pune — DevOps Intern**

Dec 2023 – May 2024

- Contribute to the development and maintenance of documentation for systems and processes.
- Collaborate with the development team to integrate new tools and technologies.
- Support the automation of repetitive tasks to improve team efficiency.
- Participate in team meetings and provide input on process improvements.

- **BITPILLS IT SOLUTIONS & CONSULTANCY, Khamgaon — Java Intern**

Aug 2021 - Sep 2021

- Designed Interactive web pages using JSP and JDBC
- Integrated core functionalities
 - Product Listing
 - Cart management
 - User authentication
- Coordinated with the team for seamless frontend-backend integration

EDUCATION

- **Prof. Ram Meghe Institute of Technology and Research, Badnera — B. E**

Aug 2022 - Present
(Information Technology)
CGPA - 8.11

- **Government Polytechnic, Khamgaon — Diploma**

Aug 2019 - Jun 2022
(Computer Engineering)
Percentage - 84.69%

PROJECTS

- **Face detection and recognition**

- Working on a Face Detection and Recognition System
- Implementing MTCNN for Facial Feature Detection
- Incorporating EGAN Face Methods
- Focusing on Real-Time Optimization

- **Deployed Two-Tier web-app with Kubernetes Auto-Scaling and Optimization — Dec 2023 - Jan 2024**

- Deployed Two-Tier Application using Docker, Git, GitHub, and Kubernetes (K8s).
- Developed auto-scaling infrastructure on K8s (Kubernetes) for optimal performance.
- Attained a 70% reduction in deployment time through optimization strategies.
- Secured seamless operation of applications through the integration of auto-scaling
- Maintained an organized codebase and promoted collaboration through Git for version control.

- **E-Book library** Dec 2021 – Feb 2022

- Enhance book borrowing efficiency for students.
- Deploy technology-driven solutions to expedite book retrieval.
- Develop a user-friendly interface and streamline borrowing processes through automation.
- Reduce book borrowing time by 60 - 80 percent. Increase efficiency, maximizing student study time.

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[LinkedIn](#)

[200+ coding problems](#)

TECHNICAL SKILLS

- **Version Control:** Git, GitHub
- **Containerization & Orchestration:** Docker, Kubernetes
- **Cloud:** AWS
- **CICD:** Jenkins
- **Infrastructure as code:** Terraform
- **Operating system:** Linux
- **Scripting:** Bash
- **Programming:** Java

LANGUAGES

- Marathi
- Hindi
- English

EVENT

- **Esperanza 2K24** (College-Level Competition)
- **Showcased Project:** Deployed Two-Tier Web-App