NILESH KUDALE

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PROFESSIONAL SUMMARY

DevOps and Cloud professional with expertise in Docker, Ansible, Jenkins, and Kubernetes. Proficient in HTML, CSS, and JavaScript for frontend development. Demonstrated strong analytical and problem-solving skills through competitive programming. Committed to continuous improvement and adaptability in dynamic tech environments. Seeking a challenging role to contribute expertise to innovative projects.

EDUCATION

Bachelor of Technology: Electronics and Telecommunication (*9.08 CGPA*)   *2020-2024*
Pimpri Chinchwad College of Engineering, Pune   *Maharashtra, India*

Higher Secondary Education: Science Mathematics (*9.24 CGPA*)   *2018- 2020*
SMV, Akluj   *Maharashtra, India*

SKILLS

Programming Language: C++ | Core Java | Basic Python **Scripting:** Shell | YAML **Version Control System:** Git | GitHub
Containerization: DOCKER | **Configuration Management:** ANSIBLE | **CI/CD:** JENKINS | **Orchestration:** KUBERNETS **Linux:** Ubuntu | **Subjects:** Data Structure | **AWS cloud services:** EC2 | S3 | Elastic Beanstalk | EBS | ELB

Frontend : HTML | CSS | JAVASCRIPT

EXPERIENCE

Persistent   *Martian Summer Internship*   June 2023 - Aug 2023
- During this summer internship provided by Persistent, I've completed various courses such as Linux, Data Structures and Algorithms, and Database Management Systems, Core Java.

Exposys Data Labs   *Frontend Development Intern*   Dec 2022 - Jan 2023
- Developed an interactive online burger-selling website, enabling users to customize and create unique burgers using skills in Arrays and DOM Manipulation.
- Successfully completed end-to-end project phases, emphasizing creativity, problem-solving, and proficiency in frontend technologies.

PROJECTS

Automated Code Delivery: GitHub Webhooks and CI/CD Pipelines   Link   Docker | Jenkins | Webhook
- Optimized Node.js deployment using Jenkins & Docker for enhanced efficiency.
- Established EC2 infrastructure, configured Jenkins, and implemented automated CI/CD pipelines.
- Integrated GitHub webhooks to ensure seamless delivery of code changes.
- Achieved streamlined workflows for improved productivity and project delivery.

Rock-Paper-Scissor   Link   HTML |CSS | JavaScript

- Applied HTML, CSS, and JavaScript to create an interactive Rock Paper Scissors game for web browsers.
- Enhanced engagement with dynamic animations, interactive hover effects, and a real-time scoreboard for a compelling gaming experience.
- Merged technical skills with creativity for immersive game experiences.

Weather APP   Link   HTML |CSS | JavaScript
- Developed a sleek Weather App with real-time updates using HTML, CSS, and JavaScript, integrating OpenWeatherMap API for accurate data retrieval.
- Designed an intuitive, responsive UI with dynamic search and modern card layout, featuring vibrant color schemes and weather icons that adapt to current conditions.
- Demonstrated problem-solving skills by implementing features such as city-based searches and presenting key weather details for an enhanced user experience.

CERTIFICATIONS

- **Linux Fundamentals**   Coursera
- **Docker Fundamentals**   KodeKloud, Udemy , Alison
- **Ansible for Beginners**   MindLuster
- **Jenkins**   MindLuster
- **Introduction to Front End Development**   Coursera

AWARDS AND HONORS

- **Savitribai Phule 4 times University topper**   ~Coding Ninjas
- **Rank 2 in CodeXcelerat**   ~CSI-MIET
- **Rank 2 DSA Sprint**   ~NIT Durgapur
- **310+ Daily Streak maintain at LeetCode, CodingNinjas, Codechef and GFG**