



Subhashini Hiremath

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SKILLS

Dev Ops

- Jenkins
- Kubernetes
- Terraform
- Docker
- Ansible
- AWS
- Git
- CI/CD
- Tomcat
- Linux
- Operating Systems

Programming

Languages

- Java
- Python
- C++
- Version Control
- (Git)

Database

- My SQL
- Query opt

Soft Skills

- Problem Solving
- Critical Thinking
- Team Collaboration & Leadership
- Communication & Presentation
- Time Management
- Adaptability & Continuous Learning
- Mentoring & Knowledge Sharing

SUMMARY

As a recently certified DevOps engineer, I bring a strong understanding of cloud infrastructure, automation, and continuous integration/continuous delivery (CI/CD) pipelines. My hands-on experience with tools such as Docker, Kubernetes, Jenkins, and AWS has prepared me to streamline operations, improve software delivery speeds, and enhance system reliability. I'm passionate about learning new technologies and improving workflows. Currently, I am looking to apply my knowledge and grow within a collaborative team that values innovation and efficiency.

EDUCATION

Bachelor of Engineering (B.E.) in Information Science

PDA Engineering College, Gulbarga | 2020 - 2024
CGPA: 7.0/10

Pre-University Course (PUC)

SBR PU College, Gulbarga | 2019 - 2020

Percentage: 68%
Secondary School Leaving Certificate (SSLC)

SBR Public School, Gulbarga | 2017 - 2018

Percentage: 87%
Key Achievements: School Topper in Mathematics, Science Fair Winner

CERTIFICATIONS

AMAZON WEB SERVICES DEVOPS ENGINEER - SAIDEMY

- Assisted in the design, configuration, and management of CI/CD pipelines using Jenkins.
- Worked with cloud platforms (AWS/Azure) to manage infrastructure and deploy applications.
- Implemented infrastructure as code (IaC) using Terraform to automate cloud provisioning.
- Collaborated with the development team to troubleshoot and optimize workflows
- Assisted in the design, configuration, and management of CI/CD pipelines using Jenkins. Worked with cloud platforms (AWS/Azure) to manage infrastructure and deploy applications. Implemented infrastructure as code (IaC) using Terraform to automate cloud provisioning. Collaborated with the development team to troubleshoot and optimize workflows
- Skills: Jenkins · Kubernetes · Terraform · Docker · Ansible · Amazon Web Services (AWS) · Git · Continuous Integration and Continuous Delivery (CI/CD) · Cloud Infrastructure

AWS Academy Graduate - AWS Academy Cloud Foundations

- Gained foundational knowledge in AWS cloud services through the successful completion of the AWS Academy Cloud Foundations course.

PROJECTS

Major Project: Brain Tumor Detection Using Deep Learning

- Developed a deep learning model to detect brain tumors from MRI scans with high accuracy.
- Utilized Python and CNN for model development and training.
- Implemented image processing techniques for data preprocessing.
- Achieved an accuracy rate of 95% in tumor detection.

Mini Project: Automatic Doorbell Ringing System Using Arduino

- Created an automatic doorbell system that activates when someone approaches the door.
- Utilized an Arduino microcontroller for hardware interfacing with sensors and actuators.
- Enhanced home security and automation features.

EXTRACURRICULAR ACTIVITIES

Technical Lead, Coding Club

- Organized coding competitions and mentored students in programming.

Volunteer, TechFest 2023

- Managed event logistics and led a web development workshop.

Member, Women in Technology (WIT) Club

- Participated in initiatives promoting women in STEM.

Declaration

"I hereby declare that the information provided in this resume is accurate and true to the best of my knowledge and belief."

