ANEESA NASEEM

LinkedIn | Portfolio | aneesanaseem246@gmail.com | GitHub

Skills

- Python | Shell Script | HTML | CSS | JavaScript | SQL | DBMS | Node.js | Express.js
- Docker | Kubernetes | Git | Jenkins | Red Hat OpenShift | Prometheus (Alerts Configured)
- Cloud Computing | Monitoring | DevOps Fundamentals | Containerization | Scripting

Experience

Delivery Consultant — IBM — 08/2024 - Present

- **Shadowed senior engineers during OpenShift cluster installations and configurations**, gaining hands-on exposure to real-world infrastructure deployment.
- **Compiled comprehensive OpenShift cluster health check reports** using custom-built assets, identifying system bottlenecks and providing improvement recommendations.
- **Developed an Automated Health Check Portal** to streamline monitoring tasks and generate dynamic reports, improving cluster visibility and reducing manual workload.
- **Participated in troubleshooting and setup activities**, deepening practical knowledge of OpenShift networking, storage, and system administration.

Delivery Consultant, Intern — IBM — 08/2024 - Present

- Designed and built a responsive front-end UI using **HTML, CSS, JavaScript, and Bootstrap** to enhance user interaction with the health check portal.

Education

Sri Venkateswara Engineering College — July 2020-May 2024
Tirupati, AP
Computer Science Engineering
Bachelor of Technology - 8.01

Narayana Junior College — June 2018- June 2020
Guntur, AP
Higher Secondary Board - 8.11

Bhashyam Public School — June 2017- Mar 2018
Kadapa, AP
Secondary Board of Education - 9.5

Certifications

Docker Essentials | Docker - SWARM - Hands-on | Red Hat System Administration - I
IBM Watsonx Essentials | Introduction to Generative AI
Data Analysis Using Python
TCS NQT-IT Registration Number: 22071452837

Projects

Automated OpenShift Health Check Portal
Predictive Analytics for Crop Prediction and Assortment Planning using Machine Learning