Srinath University
अध्ययन • अनुशासन • अनुग्रहण

JOB DESCRIPTION

CNEAR
one who guides you

Organization:	**Eurusys (CNEAR)**
Job Title:	**Site Reliability Engineer- (SRE-1)**
CTC:	**19 LPA**
Location:	**Abu Dhabi, UAE**
Departments Eligibility:	**B.TECH / M.TECH**
Course Eligibility	**CSE**
Student Gender Preference:	**MALE**

General Job Description

- Deploy and manage containerized applications using Docker
- Write and maintain Ansible playbooks for infrastructure automation and configuration Management.
- Monitor, manage, and troubleshoot Linux-based server environments.
- Assist in diagnosing and resolving network issues, including DNS, firewall, routing, and TCP/IP
- Support system health monitoring, incident response, and root cause analysis
- Maintain clear documentation for infrastructure, run books, and deployment processes
- Collaborate with the development team on CI/CD pipeline improvements.

Required Technical Skills

- Docker: Containerization, Image management, Dockerfile Creation
- Ansible: playbook authoring, inventory management, automated provisioning
- Linux: CLI proficiency, Bash scripting, process and resource management
- Computer Networks: CLI proficiency, Bash scripting, process and resource management

Good to Have Skills

The following skills will be considered an added advantage:

- Exposure to cloud platforms such as AWS, Google Cloud Platform, or Microsoft Azure.
- Basic understanding of Kubernetes or other container orchestration platforms.
- Familiarity with monitoring and observability tools such as Prometheus, Grafana, Datadog, or similar tools.
- Proficiency in Git and version control workflows.
- Basic understanding of CI/CD pipelines and deployment automation.
- Awareness of incident management, system reliability, and production support practices.

Additional Benefits
The company will provide: • Visa support. • Travel support. • Insurance coverage. • Temporary accommodation until the residence visa is finalized (2Months)

Eligibility
B.Tech / M.Tech
Specialization **CSE**
Fresher
Strong analytical and problem-solving aptitude.
Ability to work independently and responsibly in a remote work environment

Job Reviewed by: Senior Director, Training & Placement
Job Approved by: Senior Director, Training & Placement
Job opportunity provided through: Training and Campus Placement Department

DATE:-26.05.2026