



JEEVAN LAROSH

Frontend Developer & Linux Networking Administrator,
System Operations Engineer

About Me

Frontend Developer & Linux Networking Administrator System Operations Engineer skilled in performance

optimization, technical improvements, cost-effective decision-making, and usability. Exceptional problem-solving and decision-making abilities consistently led to reduced costs and increased profits.



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Tirunelveli, Tamil Nadu, India



<https://github.com/jeevan-sysadmin>



<https://www.linkedin.com/in/jeevan-larosh/>

My portfolio : <https://jeevan-sysadmin.github.io/>

Language

- English
- Tamil

Expertise

- Web Development
- Mobile app Development (Android Studio ,React & Flutter)
- React.js
- Mysql & MongoDB
- AWS Service.(S3, Lambda , EC2 , Lightsail)
- Angular JS
- JQuery
- Ajax
- Linux Networking & SystemAdmin

Experience

Frontend Developer | CDS TECH.

Developing a stock prediction AI using the React framework involves leveraging languages like JavaScript, HTML, and CSS for frontend development. Additionally, backend languages like Python or Node.js are utilized for data processing and model implementation.

Mobile App Developer | CDS TECH.

"Proficient in healthcare-focused app development, we specialize in creating intuitive hospital donation platforms using Flutter. Our expertise ensures seamless cross-platform functionality, prioritizing accessibility and trust. With secure payment integration, we empower hospitals to efficiently gather vital support."

Amazon Web Services | CDS TECH.

I am highly skilled in architecting robust and scalable solutions using AWS services, including S3, EC2, Lightsail, and Lambda. With expertise in optimizing data storage and retrieval in S3, managing EC2 instances for efficient application deployment, and rapidly deploying virtual servers with Lightsail, I ensure seamless project execution.

Networking Intern | ARAFA GROUP.

In my career, I've tackled diverse networking projects, from configuring Linux Apache servers to enabling seamless file sharing between Linux and Windows systems. I'm skilled in Ethernet cable setup, repair, and troubleshooting, alongside managing IP address allocation using CIDR notation. Additionally, I excel in implementing firewall configurations to bolster network security and ensure smooth operations across varied environments.

Education

St. Xavier's College (Autonomous) Tirunelveli, India

Bachelor of Computer Science
2024

CERTIFICATIONS

- LINUX NETWORKING(FOUNDATION LEVEL)
- CCNA Pursuing
- Red Hat Certified System Administrator (RHCSA) Pursuing
- AWS Certified Cloud Practitioner Pursuing