



K. R A M J I

**AWS solution architect and
DevOps engineer**

CONTACT

📞 8754376166

✉ ramjihk1212@gmail.com

PERSONAL INFORMATION

Name: Ramji.K
Nationality: Indian
Date of birth: 21-04-1999
Marital Status : Single
Address : 1/5A thendralnagar,
senbaga thopu road,
rajapalayam-626117.

WORK EXPERIANCE

December 2020 - August 2022
Company Name : Steel Strips
Wheels, Chennai.
Department : Quality Engineer
& Stage Inspector.

STRENGTHS

- Easy to adapt any situation & keep learning
- Responsible towards work
- Ability to work in any environment
- Strong logical & creative thinking skills

AREA OF INTEREST

To work with innovation, on upscaling my skills and positions, and to lead problem solving skills

CAREER VISION

To work in a challenging environment demanding all my skills and efforts to explore and adapt myself in different fields and realize my potential where I get the opportunity for continuous learning.

EDUCATION

Higher Secondary - 2016

Completed with 70% at Ananda Vidyalyaya Matric HSS Rajapalayam.

Mechanical Engineering - 2020

Completed with First class at Excel college of engineering and technology Namakkal.

KEY SKILLS

Completed AWS & DEVOPS course (october 2022 - January 2023) at Greens Technologies.

Tools known (AWS) : EC2, IAM, VPC, ELB and Autoscaling, RDS, S3, EBS, SNS and SQS, Cloud watch, Cloud front, Route53, lambda, Redshift, ACM, EFS, DynamoDB, Cloud Trial.

Tools known (DevOps) : Git, Jenkins, docker, Prometheus and Grafana, Ansible, Terraform, Maven, SonarQube, Nexus.

Operating system: Linux, Windows.

Microsoft packages: MS word ,Office ,PowerPoint ,Excel.

PROJECT

AWS

Have undergone training in synchronization of production and DR (disaster recovery) server for better application hosting using tools like **route53, ACM, IAM, ELB, EC2, RDS, S3, CW**

DevOps

Have undergone training in entire DevOps Life cycle & Prepared an end to end CICD pipeline using tools like **GIT, Jenkins, maven, Dockers, tomcat, sonarqube, nexus, Prometheus, cadvisor, AWS(RDS)**

DECLARATION

I hereby declare that all the above furnished information is true to the best of my knowledge.