

# SAIKISHORE SANAPALA

## Frontend Developer & Amazon Web Services (aws) Enthusiast

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Projects Reference Link: <https://github.com/kishore907/docus>

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### Objective:

Intend to build a career leading corporate, committed and dedicated people which will help me to explore myself and realize my potential, willing to work as key player in challenging and creative environment.

### Skills:

- Html
- CSS
- JavaScript
- Amazon Web Services
- Linux Operating System
- Maven
- Jenkins
- Ansible
- Git and GitHub

### Overview:

- Basic Knowledge in Hyper Text Markup Language and Cascading Style sheet.
- Hands on experience in creating web pages.
- Knowledge and Hands on experience in devops tools like maven, git, Jenkins.
- A Cloud Computing enthusiast with academic projects experience in Amazon Web Services (AWS).
- Knowledge & experience in Identity and Access Management, Simple storage service and Elastic Cloud Compute.
- Knowledge in creating web servers like apache and nginx.
- Knowledge & Experience in Autoscaling Groups and Elastic Load Balancer.
- Database Management Knowledge: MySQL & Dynamo DB.
- Git & Git hub Knowledge.
- Creation of EC2 instances through Terraform.
- Knowledge and experience in Networking Tools like Virtual Private Cloud (VPC).
- Experience in Simple Notification Services.
- Knowledge on AWS Cloud Watch.

### Aws Tools:

- |                             |  |
|-----------------------------|--|
| ▪ Computing Tools           | : Auto scaling & Elastic Load Balancing (ELB).         |
| ▪ Database Tools            | : Relational Database Service (RDS), NoSQL (Dynamo-DB) |
| ▪ Networking Tools          | : Virtual Private Cloud (VPC), Route53(DNS)            |
| ▪ Security & Identity Tools | : AWS IAM (Identity& Access Management).               |

- Application services Tools : AWS SQS, SNS.
- Management Tools : AWS Cloud Watch (Log & Alarm Management).

### Academic Project:

Project Name : WordPress Website  
 Duration : 2 Months  
 Type : Implementation

### Responsibilities:

- Experience in usage of multiple AWS Services.
- Creation of an IAM user and giving appropriate roles to the User.
- Creation of a public EC2 Instance using appropriate permission in security group and install appropriate package like APACHE and MySQL.
- Creation of a target group and application load balancer to balance the traffic coming into the Instance.
- Creation an RDS cluster to save the data which is submitted by the user.
- Final creation of hosted zone in route53 and mapping the Load balancer endpoint by creating a record and test the output.

### Education:

- B. Tech (Bachelor of Technology), Sir C R Reddy College of Engineering, Andhra University, MechanicalEngineering (2021).

### Languages:

- English : Proficient Level
- Telugu : Proficient Level

### Declaration:

I solemnly declare that the information in this resume is true to the best of my knowledge and belief. All information in this resume is right and truthful.

PLACE:

SAIKISHORE