**GOPEENATH S**

Cloud and DevOps Engineer

**Mobile: +91 9710350606, 7904630109**

**E-mail:** [**gopi.ajith1995@gmail.com**](mailto:gopi.ajith1995@gmail.com)



**SUMMARY**

* Experience in **Cloud and DevOps Engineering**. Expert Knowledge in Cloud process and maintenance.
* Experience in hosting and monitor **Web applications**, **Web Services** & API Cloud, DB, Regression, **Performance**.
* Totally **4.5 Years** experience in Cloud Engineering and worked on **3 Projects**.

**SUMMARY OF SKILLS**

* **4.5years of Experience in both Cloud Engineering and DevOps Technology with Fin Cloud, ERP Cloud, Medi Cloud**
* Expert of Cloud Hosting, Maintenance, Changes of Regression, Rework on AWS Cloud.
* Experienced in **Web Technology and Synchronization process** between Client and Cloud Environment.
* Strong Cloud Experience in Functional, performance, API, Web Services, DB, Rework, Re-host .
* Well and Well on **EC2, ECS, S3, RDS, Auto Scaling, Elastic Load Balancing, VPN, Route 53, CloudWatch**.
* Have great experience in **log preparation and process Report**.
* Azure, Docker, ALM,GITHUB, Jenkins, Jira.
* Good in Ansible ,Terraform, TCP/IP, DNS .
* Data Base with SQL, Apache, Tomcat, Visual Studio, Eclipse, Maven, Pycharm.

**PROFESSIONAL EXPERIENCE**

|  |  |  |
| --- | --- | --- |
| Company Name | : | Datamatics Global services.( 2017 -2018) |
| Designation | : | **Quality Checking** |
| Company Name | : | Skypro Technologies(2019 -2023) |
| Designation | : | Desktop support |

Company Name :

Designation :

**EDUCATION**

**BSc(Computer Science)** from SRM Arts & Science College, Kathangalathur(**Regular**).

**TECHNICAL SKILLS**

Cloud tools DevOps tools Operating Systems Bug Tracking Tool

CI & BMT

**: AWS Cloud Services.**

**: Azure(Docker).**

**: Linux,** Windows.

**: ALM**, **Jira**.

**: Jenkins, Git.**

**PROJECT PROFILE**

**Project Title Bii(Sales Force)**

**Description:**

This system comes under **ERP domain** which mainly to manage business process and Organization management by a single application. This system work on Mobile and web which covers CRM, Order, Inventory, Purchase, Account, Finance, Sales, Supplier, operational management.

**Responsibilities:**

* Requirements finding to host and maintenance.
* Preparation of Cloud Infrastructure.
* Cloud Environment setup.
* Trial Host to Check stability of build.
* Guidance to Development Team.
* Build verification testing.
* Host Error fixing.
* Host demo and formal run.
* Debugging & Reporting
* Maintenance process.

**Project Title HCA (WEB & MOBILITY)**

**Description:**

This system comes under **Healthcare and medical services**. Here hospital system integrates with inventory and Resource management. It has 8 Modules and 56 Sub modules with span of 1.8 Years. Here grouping of hospital process, accounts and book keeping, staff management. The total hospital process, payroll management, stock maintenance, bank records all comes under through single application.

**Responsibilities:**

* Environment verification.
* Setup up cloud computing.
* Cloud Hosting and Distribution.
* Hosting to Check stability of build.
* Issue solving and reporting.
* Build verification testing.
* Host Error fixing.
* Host demo and formal run.
* Debugging & Reporting
* Maintenance process.

**Project Title FIMS(Data Cloud)**

**Description:**

This system comes under **Finance domain**. Main to manage day to day finance management and investment details like accounts, portfolio, banks, budget, expense, income, bill schedule etc. this project developed using fin cloud technology using devOps Framework.

**Responsibilities:**

* Requirements finding to host and maintenance.
* Cloud Infrastructure process.
* Hosting stable and rework build.
* Integrated Build run and live deployment.
* Host Error fixing.
* Host demo and formal run.
* Trouble shoot.

**PERSONAL INFORMATION**

Date of Birth

:

10.12.1995

Marital Status

:

Single

**DECLARATION**

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

**Place:**

**Date:** **GOPEENATH.S**