# Nikunj A Shukla

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#### **Summary**

I am AWS certified solution architect, working as Cloud Solution Engineer at CloudThat Technologies. I would like to shape my career in industry by continuous process of learning & development. I have been working on various services of AWS, MongoDB and MySQL, Java developed project since a year.

# **Professional Experience**

### 1) Cloud Solution Engineer: July'14 - Current

Company: CloudThat Technologies, Bangalore Responsibilities:

- I am a part of CloudThat consulting team and has been involved in various large and complex global clients, one of them being in the top 100 most visited sites in USA
- I am responsible for architecting scalable, cost-optimal and secure infrastructure and keep them up and running for 24x7x365.
- Linux and Windows Administration on AWS
- Prepare Course Curriculum for AWS & MongoDB Training
- Maintain MongoDB production cluster for client

#### 2) Intern: January '14 – June '14 (6 Months)

Company: CloudThat Technologies, Bangalore Responsibilities:

- Develop Project [ MySQL to MongoDB Migration Feasibility Analyzer ]
- Prepare Course Curriculum for AWS & MongoDB Training

#### **Technical Skills**

#### Amazon Web Services :

Architect Client Infrastructure, Maintain Infrastructure on AWS, Cost optimization, Security Reviewing on AWS, Maintain MongoDB and MySQL Cluster on AWS, Scaling down activities, Setup Openproject, Setup mail campaign infrastructure to send 200k mails per day, Setup Active Directory on AWS, Custom script to take EBS and RDS snapshots, Log rotation script, Work with AWS services like EC2, S3, RDS, IAM, VPC, Elastic Load Balancer, AutoScaling, Route53, Directory Service, Code Deploy, SQS, SES, SNS, AWS, cli, CloudWatch, CloudTrail, Cloud Front

#### • System Administration :

Good knowledge of configuration, troubleshooting and management of various linux servers. Web-Servers (Apache, Nginx), DNS, FTP, DHCP, MySql, MongoDB,

Python/shell scripting to automate AWS tasks, LAMP stack, setup multisite hosting, user management, SSL generation, cron jobs, memory management, Chef (basic)

• Programming Language : Java, C, C++

#### **Project**

MySQL to MongoDB Migration Feasibility Analyzer: Team Member - 2

Technologies Used: JAVA, Struts2, JSP, MySQL, MongoDB

**Duration** : JAN 2014 - AUG 2014

**Description**: This project analyses that how feasible your current application with

MySQL back-end is, to get automatically migrated to MongoDB. This is the java based web application which analyses the current MySQL schema of your application and the usage pattern of the application. On the base of analysis application generates feasibility report

suggesting schema of MongoDB.

## **Educational Qualification**

Year	Degree	School/University	Academic Record
2014	B.Tech	Nirma University	PPI: 7.13
	(CSE)	Ahmedabad	(First Class)
2010	H.S.C.	Swaminarayan Gurukul,	86.0%
	G.S.E.B.	Bhavnagar	GUJ-CET: 102/120
2008	S.S.C.	Swaminarayan Gurukul,	93.85%
	G.S.E.B	Bhavnagar	93.83%

#### **Achievements**

• Secured 5<sup>th</sup> rank in Bhavnagar District in S.S.C.(10<sup>th</sup> std),GSEB.

#### **Personal Detail:**

DOB : 21<sup>st</sup> December, 1992 Languages Known : English, Hindi, Gujarati

Hobbies : Surfing on internet, Playing cricket, Travelling, Driving.

**Current City**: Bangalore

#### Personal Skills:

Good presentation skill, Problem solving skill, Flexible in any working environment, good communication skill, likes to work on challenges, good motivator and team person.

#### **Declaration:**

Here by I, Nikunj Shukla declares that the information mentioned above is true and best of my knowledge and belief.

Nikunj Shukla