Sudip Biswas

Email : sudip.rrana@gmail.com

Mobile: 87778 94540

Location: Kolkata – 700126, India

➤ Cover Letter Story Video Link: -

https://youtu.be/FH2hj7bWDb0

Skill Set   **Level : Beginner**

Java SE

Form & Validation Using
- HTML
- CSS

Java EE
Servlet & JSP

JPA 2.1
{ Hibernate }

DataBase - Native
- MS SQL

spring by Pivotal

spring - Spring Core

spring - Spring Web MVC

- Spring Data JPA & Mongo

- Spring REST

- Spring Boot

DevOps

Google Cloud Platform - Google Cloud Platform

kubernetes - Kubernetes

RED HAT OPENSHIFT
Deployed Java EE Project NOW ONLINE

Experience :- Gamma Analytics as Java Developer from May ,2018 to Present

RED HAT OPENSHIFT   ## SilverMoon Travels Online Portal OPENSHIFT: -

http://silvermoon-sudip.7e14.starter-us-west-2.openshiftapps.com/

SilverMoon Travels Online Portal - Customer Registration

https://youtu.be/0yc0Kwp3cSg

SilverMoon Travels Online Portal - Java Mail

https://youtu.be/WykK2m5CUPs

SilverMoon Travels Online Portal - CRUD Customer Admin Both

https://youtu.be/sd0SudvbgFw

SilverMoon Travels Online Portal - No Same User in The Database

https://youtu.be/gWyMGVlF9rY

GitHub Please, check for any update on GitHub
Repository: - https://github.com/SudipBiswasRana

Stack Overflow Profile: -

https://stackoverflow.com/users/9452538/sudip-rana?tab=profile

GitHub Please, check for any update on my resume: -

https://github.com/SudipBiswasRana/my_resume

Java SE 7: - Scored 77.68% @ NIIT

Inheritance - Polymorphism - Abstraction - Encapsulation - Classes -Interface

Exception Handling - IO – Threading – JDBC – Collection – Regex etc.

Java EE 6: Scored 76.60% @ NIIT

Servlet – Filter – Listener – JSP   - additionally using of Maven

JPA 2.1 {Hibernate}: - Self Taught

CRUD –Relationship- Inheritance –JPQL – Query

Form and Validation: - Self Taught

Using HTML   and CSS - Using

MS SQL: Scored 71.40 % @ NIIT

Query – JOINS – Subqueries – CRUD

Spring Core: - Self Taught

**DI – XML Configuration – Annotation Configuration – Constructor
Injection – Parameter Injection – Auto-Wiring – Component Scanning**

GitHub   https://github.com/SudipBiswasRana/Manual-Dependency-Injection

https://github.com/SudipBiswasRana/Spring-Dependency-Injection

Spring Web MVC: - Self Taught

Controller – Model – Model Attribute –Data Binding – Session Attribute –Basic Spring Tag Library – Validation – Excepting Handling – Redirect – Chaining View Resolver etc.

https://github.com/SudipBiswasRana/first_spring-mvc_sping-data_CRUD_using-Spring-Boot

Spring Data JPA and Mongo: - Self Taught

JPA Repository - Derived Queries – Query - Mongo Template - Mongo Repositories

https://github.com/SudipBiswasRana/first_spring-mvc_sping-data_CRUD_using-Spring-Boot

Spring REST: - Self Taught

REST CRUD – HATEOAS – Exception Handling

None Available so far

Spring Boot: - Self Taught

Using Boot to Configure Project only

Kubernetes Basic: Self Taught

Creating Docker Image – Creating Cluster – Deploying Using. YAML -- VM creating - Connecting to Docker Hub, Push, Pull

https://github.com/SudipBiswasRana/kubernetes_google_cloud

Deployed My First Java EE Project – Now ONLINE done so using UI

Link: -

http://silvermoon-sudip.7e14.starter-us-west-2.openshiftapps.com/

Google Cloud Platform Basics: - Self Taught

no hands on exposure

Being an Accounts (Hons) graduate of Calcutta University, I am new to this world but keen to learn and do well. I did my college from Goenka College of Commerce and Business Administration, Kolkata. I am quick learner, very trainable and hard working so I am confident to the future.

Please, give me a chance to learn, work and deliver for your organization.

Attachments: -

1. Programming in Java   NIIT   Course Report
2. Advanced Java Programming For Web Development

   NIIT   Course Report

3. RDBMS Essentials and T-SQL Programming NIIT   Course Report