### MANAS RANJAN SAHU

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### **CAREER OBJECTIVE**

Pursue a challenging career with dedication and deliver my skills to the fullest in a professional organizational environment where I serve my duties that unlock the potential within me.

#### **ACADEMIC**

Degree	Year	Institution		Specialization	Percentage
$1O^{th}$	2015	DAMODAR HIGH SCHOOL, JAMUJHADI	BSE, ODISHA	ODIA	76.33%
$12^{th}$	2018	UPENDRANATH COLLEGE, SORO	CHSE, Odisha	SCIENCE	47.66%
В.ТЕСН		SATYASAI ENG.COLLEGE BALASORE	BPUT University, Odisha	ETC	75.20%

### CAREER HIGHLIGHTS

- Working Knowledge of Core Java, Advance Java using NetBeans IDE.
- Developed very well designed Web-based & a Desktop-based projects using different Web Technologies & Java frameworks & Oracle database.
- Strong concepts in Object Oriented Programming.
- Working Knowledge of Core Java, Advance Java using NetBeans IDE.
- Excellent team player & ability to adapt to changes quickly & efficiently .

### TECHNICAL SKILLS

- Programming Languages: Java
- Database: SQL (Oracle 10g)
- **UI Technologies:** HTML, CSS, JSP, JavaScript
- Frame works: JAVA Swing
- **IDE** : NetBeans

### PROJECTS COMPLETED

### PROJECT#1

### Employee-Grievance Solution(EGS):

# **Duration**: 10 days

- Employees are assert of organization, employees are getting different problems in his employment. To know the employee issues in quick and effective way, this project is meant to help the quick communication with Grievance status updation.
- To build a web-based project which is dedicated to solve to employee issues to improve the quality of employee values. This system manages the information. This project will bring the quick solution employee issues related work on the internet which can be accessed by Higher authority and it will make the communication between employee & company easy.

## <u>Software Requirements</u>:

- Operating System : Windows based System
- Frontend: HTML, JSP, CSS, JAVA
- Backend : Oracle 10g

• Programming Language : JAVA

• *IDE : NetBeans* 

• WEB Server: Tomcat 8.0

### Roles & Responsibilities:

- Understood the project requirement .
- Design the Graphic user Interface(GUI) using HTML .
- Coded the functionalities as per requirements using JSP connectivity with JDBC.
- Testing done for each module (Admin , HR , Employee) .

### PROJECT# 2:

## Laboratory Equipment Information System:

## **Duration:** 5 days

- The Lab Equipment Information System project is a software development project aimed at creating an automated system for managing laboratory equipment & resources.
- It involves designing & developing a application that allowed to lab technicians & researches to keep track of equipment usage, maintenance schedule & critical information.

### Software Requirements:

- Operating System: Windows based System
- Frontend: HTML, JSP, CSS, JAVA
- Backend: Oracle 10g
- Programming Language: JAVA
- IDE: NetBeans
- WEB Server: Tomcat 8.0

### Roles & Responsibilities:

- *Understood the project requirement.*
- Design the Graphic user Interface (GUI) using HTML.
- Coded the functionalities as per requirements using JSP connectivity with JDBC.
- Testing done for each module (Admin, HR, Employee).

## **CERTIFICATIONS**

• Successfully completed Core & Advance Java Training from OCAC (Odisha Computer Application Center) .

## PERSONAL DETAILS

- Date of Birth: 7th JUNE, 2000
- Blood Group : B+ve
- Gender: Male
- Address: Jamujhadi, Simulia, Balasore, Odisha, 756126
- Language Skills : English , Odia , Hindi
- Work Preference : India

#### **DECLARATION**

I hereby declare that the above furnished information is true to the best of my knowledge and that I will be held responsible for any deviation from them at a later stage.

Place : Odisha Manas Ranjan Sahu