



Jitesh Mohapatra

► OBJECTIVE

To make a sound position in corporate world and work enthusiastically in team to achieve goal of the organization with devotion and hard work

► CONTACT

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[LinkedIn](#)
[GitHub](#)

► HOBBIES

- Traveling
- Cooking

► SOFT SKILL

- Team Work
- Good Communication Skill
- Quick Learner
- Time Management

► LANGUAGES KNOWN

- English
- Hindi
- Odia

► EDUCATION

Sr. No.	Course	School/College	Year of Passing out	Board	Percentage
1.	Advance Diploma in IT Networking & Cloud	NSTI Bhubaneswar	Appearing In 2024	NCVT - DGT	NA
2.	B.Sc.	Adikabi Sarala Das Degree College	2020	Utkal University	72.46%
3.	Science	Sarala Mahavidyalaya	2017	CHSE Odisha	60%

► CERTIFICATIONS

- [Programming in Java : NPTEL](#) – November 2023
- [Web Development Fundamentals : IBM](#) – March 2023
- [AWS Academy Introduction to Cloud Semester 1](#) - February 2024
- [MEAN Stack Development : Skillsoft](#) – April 2024

► ACHIEVEMENT

- Selected among the top 70 candidates for the IBM Internship program, recognized for my technical skills and problem-solving abilities.

► TECHNICAL SKILLS

- Programming Languages:** Core JAVA, Python, PHP, JavaScript
- Web Technologies (UI & UX):** HTML, CSS
- Frame Works:** Django, Laravel, Angular.js, NodeJS
- Database Tools:** MYSQL, MongoDB, GIT
- Cloud Computing:** **IBM Cloud** (Object Storage, Watson Assistant, DB2), **AWS** (S3, EC2, VPC, Lambda)

► IBM INTERNSHIP

Full Stack Web Development with JAVA

Duration: 5 months (May 2024 to October 2024)

Project: Wildlife Conservation and Protection System

Key Responsibilities:

- Developed and maintained a dynamic website using JSP and Servlets, integrating a species database for efficient wildlife management and reporting.
- Implemented an IBM Watson chatbot to enhance user interaction, providing multilingual support and responsive communication for diverse user needs.
- Designed and developed a user-friendly interface that supports species adoption, with dynamic content on blog and video pages to engage and inform users.

► ACADEMIC PROJECTS

HR Management System

- March 2024

Technologies Used: MongoDB, Express.js, Angular, Node.js, IBM Watson.

Description: A comprehensive HR management system that supports multi-language capabilities, employee management, and a chatbot for user support.

Key Responsibilities:

- Developed a responsive employee dashboard with CRUD operations using MongoDB, Express.js, Angular, and Node.js.
- Integrated IBM Watson chatbot for real-time user assistance and multi-language support.
- Implemented user authentication and authorization, ensuring secure access to system features.

GitHub: https://github.com/jiteshmohapatra/JiteshHRM_ProjectAdit.git

► TRAINING

- Completed the 15 days training program on [Entrepreneurship Development\(EDP\)](#) conducted by NIESBUD (National Institute for Entrepreneurship and Small Business Development) at NSTI Bhubaneswar.
- Completed a course on [Geospatial Analysis using Google Earth Engine](#), focused on remote sensing and spatial data analysis from IIRS, ISRO.
- Represented IBM Skills Build at the Odisha Skill Conclave 2023, contributing to the promotion of skill development initiatives and fostering strategic industry partnerships.

► INDUSTRIAL VISITS

- **Gemini Consulting & Services India Pvt. Ltd Bhubaneswar**

-October 2023

Explored the company's innovative IT consulting and service approaches.

- **Central Tool Room and Training Centre, Bhubaneswar**

-November 2023

Observed advanced tooling, Industry 4.0 innovations, and modern manufacturing techniques.

[JITESH MOHAPATRA]