

# SIBAPRASAD NAYAK

Java Fullstack Developer | Frontend & Backend | Clean Code

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## SUMMARY

I am a passionate Full Stack Developer currently pursuing a B.Tech in Computer Science Engineering. My focus lies in creating scalable and user-centric web applications while honing my skills in clean coding practices. Eager to contribute to innovative projects while continually expanding my knowledge and expertise in web development

## EDUCATION

### B.Tech in Computer Science Engineering

Bhadrak Institute of Engineering & Technology

10/2022 - 04/2026 Bhadrak, Odisha

### Class XII (Science)

IGM Science & Technology College

06/2019 - 05/2021 Bhadrak, Odisha

### Class X

DBJ High School

04/2016 - 05/2018 Bhadrak, Odisha

## CERTIFICATIONS

### Deloitte Australia - Data Analytics Job Simulation

Data Analytics Job Simulation provided by Deloitte

### TATA - GEN AI-Powered Data Analytics Job Simulation

Job Simulation associated with Gen AI technologies

### Google - Introduction to Generative AI Studio

An introductory course on Generative AI

## PERSONAL DETAILS



Date of Birth : 12/03/2002



Marital Status : Single



Nationality : Indian



Religion : Hindu



Gender : Male



Driving Licence : Yes

## LANGUAGES

### English

Proficient



### Hindi

Native



### Odia

Native



## SKILLS

Java

Gmail

GitHub

HTML

CSS

JavaScript

React

JSON

ECommerce

Core Java

Java Spring

Bootstrap

PHP

Mysql

## PROJECTS

### College Minor Project

01/2023 - 04/2023

Various projects demonstrating full-stack development skills and front-end expertise

- Developed an Online Software Course Management System using HTML, CSS, JavaScript, and MySQL
- Designed responsive UIs for an E-commerce Website with HTML, CSS, and JavaScript
- Created a Bank Account Management System emphasizing front-end design
- Built a Portfolio Website to showcase personal projects and skills
- Designed a Hotel Booking UI for Mayfair Hotel using React
- Built an interactive To-Do App using HTML, CSS, and JavaScript for task management
- Developed a fully functional Calculator using HTML, CSS, and JavaScript