Chhabinath Sahoo

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Education

C.V. RAMAN GLOBAL UNIVERSITY   Bhubaneswar, Odisha
B. Tech • Computer Science & System Engineering   2019 – 2023

DESOUZA'S SCHOOL   Raurkela, Odisha
Class 12th • ISC   2017 – 2019

LORETO ENGLISH SCHOOL   Raurkela, Odisha
Class 10th • ICSE   2017

Technical Skills & Projects

Programming Languages: Java, Python, HTML5, CSS, JavaScript.
Frameworks and Libraries: Spring Boot, Bootstrap, Django.
Database: MySQL.
Version Control: Git, GitHub.
Tools: Android Studio, VS code, Figma, Eclipse.
Other: OOPS Concept, CRUD Operations, Responsive Web Design.

Maps   Project link
An API based map application
- Created API-based web app for navigation: direction from A (start) to B (end) in real time.
- Offers real-time traffic updates, diverse modes: driving, cycling, walking.
- Accessible at Maps

Student Management System   Project link
Simple Spring Boot CRUD Project with Thymeleaf
- Powered by Spring Boot, Thymeleaf, and MySQL.
- Offers a user-friendly interface for adding, updating, and deleting student information.

BMI Calculation App   Project link
A simple Android application developed in Java using Android Studio.
- Calculates Body Mass Index (BMI) based on user's height and weight inputs.
- Displays BMI category if the person is overweight, underweight or Healthy.
- Developed to enhance health awareness and promote easy BMI monitoring.

Internship Experience

CAPGEMINI   Bengaluru, Karnataka
Senior Analyst Intern • Java Backend Developer   Feb 2023 – April 2023
- Delved deep into core Java, JDBC, JPA, Spring, and Spring Boot.
- Developed a Bank Server Application step by step, learning the ropes from Array Databases to advanced JDBC and Java Persistence API.
- Got hands-on with Java Spring Boot, tinkering with MySQL Databases and RESTful APIs.
- Strengthened problem-solving skills and attention to detail in a real-world setting.

Hobbies

Photography: Capturing moments and exploring creativity through the lens.
UI Design: Creating user-friendly digital interfaces with an eye for aesthetics.
Gaming: Enjoying immersive experiences and honing strategic skills in virtual worlds.
Sketching: Expressing creativity and imagination through hand-drawn art.