# Waruni Mishra

6201599050 | warunimishra5505@gmail.com | linkedin.com/in/waruni-mishra

### Objective

As a Computer Science graduate, I aspire to leverage my expertise in contributing to organizational growth and advancing my skills and knowledge. By striving for excellence and adhering to high-quality standards, I seek professional fulfillment. I am consistently open to new experiences, meeting individuals from diverse backgrounds, and acquiring fresh insights and knowledge.

## **EDUCATION**

Sarala Birla University	Ranchi, Jharkhand
Bachelor of Technology in Computer Science, Secured an aggregate of 7.76 CGPA	Sep 2020 - July 2023
Jharkhand Rai University	Ranchi, Jharkhand
Diploma in Computer Science Engineering, Secured an aggregate of 7.93 CGPA	Aug 2017 – Jun 2020

## Internship

# Asset Management System

Aug 2022 - Sep 2022

CMPDI

- Ranchi, Jharkhand • Build an application that manages and store all the assets present in an organisations.
- Used MySQL, Spring boot framework, Java library Lombok, Implement Pagination, Postman to check all the APIs and CRUD operation to implement a persistent storage application.
- Created all assets categories API's. Build a backend part that runs on the Spring boot framework.

# Projects

# **Heart Disease Detection**

Nov 2023 - May 2023

- Develop Machine learning model to predict future possibility of Heart diseases with the help of algorithms this needs some data to predict result.
- Used python, Machine learning, Logistic Regression, Support Vector Machine, K-Nearest Neighbour algorithms to build model.

Dance Studio Aug 2023 – Sep 2023

- Develop a website where you can register yourself by providing some details
- Used HTML, CSS, JavaScript, Toggle method to Toggle between hide and show for the selected elements and the querySelector method to return the first element that matches a CSS selector.
- Query related to batches, timings and all kinds of suggestions, users can write it in the comment sections.

Jan 2023 – Feb 2023 Translator

- Build an Application that make easy to translate individual words or entire sentence in different languages.
- Used Python, Tkinter, Googletrans library for implementation and adding functionalities.

# Technical Skills

- **Programming:** Java, Python, C++
- Familiar: Spring boot, Spring, Collection framework, REST APIs, Data Visualization, Data Analysis, SQL, HTML, CSS
- Developer Tools: Visual Studio Code, PyCharm, IntelliJ, Eclipse
- APIs Testing Tool: Postman

#### Achievements

- Quiz 'O code 1.0 1st Position in competition
- Participated in the workshop of **Data Structure and Algorithm**
- Programming in Java NPTEL Course
- Google Data Analytics Professional Certificate

#### EXTRA-CURRICULAR SKILL

• Highly skilled Dance Group Leader with a passion of choreography and team management.