DHANASHRI BHISE

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| GitHub | LinkedIn |

CAREER OBJECTIVE

 To begin my career as a Full Stack Java Developer where I can leverage my knowledge of Java, Spring Boot, HTML, CSS, JavaScript, and database technologies to build scalable applications. I aim to contribute to real world projects, continuously enhance my technical expertise, and grow into a proficient software professional while adding value to the organization.

EDUCATION

• **B.E.**Computer Engineering | SPPU,Rajiv Gandhi College of Engineering, Ahilyanagar **Current SGPA: 8.0**

•**HSC (Class XII)** — Maharashtra State Board | Maloji Raje Vidyalay Lonand   **65.50% | 2022**

•**SSC (Class X)** — Maharashtra State Board | New English School Lonand   **90.80% | 2020**

TECHNICAL SKILLS

• **Programming Languages**: Core Java, Advanced Java, C (Basics)

• **Frontend**: HTML, CSS, JavaScript

• **Backend**: Spring Boot

• **Framework** : React.js, React Native , Bootstrap ,Flutter

• **Database**: MySQL • Version Control & Platforms: Git, GitHub

• **Languages Known**: English, Marathi, Hindi

PROJECTS

• **Student Attendance Management System** (Apr 2025 – Jun 2025)

Tech Stack: Java, Spring Boot, MySQL, React.js

- Developed a web-based application to simplify and digitize attendance tracking for students.

 - Built REST APIs for data filtering, report generation, and analytics.

• **AI Powered Diet Assistant**(sep2025 – jan 2026)

Tech Stack: Java, Spring Boot, Spring AI, MySQL ,Flutter,

- Developed an AI-powered diet recommendation system that provides personalized meal plans and nutrition guidance based on user health data and preferences.

CERTIFICATIONS

• **Full Stack Java Programming Masterclass** – **The Kiran Academy** ,Pune 2026 Comprehensive training in Java, Spring Boot, React.js, and MySQL database

•**Web Development** – **Unified Mentor**, 2025 Practical training in front-end like HTML , CSS , Javascript

• **Academic Excellence Recognition** – Awarded for outstanding performance in academics and extracurricular activities during B.E.