

SIDDHESH MILIND HALDANKAR

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Summary

Computer Engineering graduate with strong OOP, Java/Python, SQL, and Git fundamentals, eager to build high-quality, scalable modules and experiment with LLM-powered automation to accelerate software development and intelligent problem-solving.

Education

B.E. in Computer Engineering

K.C. College of Engineering and Management Studies and Research - Thane

2020 – 2024

CGPA: 8.17

Coursework / Skills

- Core Java & OOP Concepts
- Front-end Development (React.js)
- RESTful API Development
- Agile / Scrum Methodologies
- Cloud Computing (AWS, OCI)
- Databases & SQL
- Version Control (Git)
- Software Development Lifecycle (SDLC)

Projects

Online Food Ordering System | Java, Spring Boot, ReactJs, Tailwind CSS, MySQL, RESTful API

- Built Full-Stack Food Ordering Application Using React, Spring Boot, and MySQL.
- Developed Secure REST APIs with Spring Boot and JWT Authentication.
- Integrated React Frontend with Spring Boot Backend Using Axios for seamless API communication.

Student System Management WebApp | Java, Spring Boot, ReactJs, MySQL, RESTful API

- Built a responsive CRUD application to manage student details with a clean UI and robust backend.
- Integrated RESTful APIs using Spring Boot and handled data operations through a MySQL database and allow users to perform basic CRUD operations on student records via a RESTful web service.
- Designed for scalability and maintainability using layered architecture.

Weather App | JavaScript, HTML, CSS, OpenWeatherMap API

- Developed a weather app using OpenWeatherMap API for real-time data.
- Implemented responsive design with dynamic weather icons and error handling.
- Integrate advanced scientific functions, enhancing usability for professionals.

Experience

Jr. Full Stack Java Developer (Training Program)

Jan 2025 – April 2025

Tata Strive Skill Development Center - Navi Mumbai

- Completed 16-week Full Stack Java Developer training program.
- Gained hands-on experience with Java, Advanced Java, Spring, Spring Boot, React, SQL.
- Learned Agile practices, Git, GitHub, and software development fundamentals.
- Developed a User-friendly Student System Management and Online Food Ordering System

Technical Skills

Languages: Python, Java, HTML5, CSS3, JavaScript (ES6+)

Frameworks: Spring Boot, React.js, Tailwind CSS

Cloud & AI/ML: Oracle Cloud Infrastructure (OCI), Generative AI & LLMs, AWS Cloud Services

Databases: MySQL, PostgreSQL

Dev Tools: Git, GitHub, Postman, VS Code, Eclipse, Jupyter Notebook

Soft Skills: Problem-solving, Leadership, Communication, Teamwork

Certifications

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate – Oracle University Sept 2025.
- Learn Java Course – Codecademy Feb 2025.
- Introduction to SQL – Simplilearn Nov 2024.
- The Complete Python Bootcamp From Zero to Hero in Python – Udemy Oct 2024.
- Web Development with HTML5, CSS3, and JavaScript – edX June 2023.

Achievements & Extracurricular Activities

- Participated in competitions such as Project-Master, Tech Quiz, and Debate.
- Led the College Development Committee (CDC) as the Head.
- Achieved Runner-up position in the Chess Blitz tournament.
- Active Rotaract Club member, contributing to community service initiatives at KCCOE.