

GIRISH RAUT

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Summary

As a recent graduate, I am eager to apply my technical skills and enthusiasm for learning in a challenging role, contributing to the success of a dynamic team while further developing my expertise.

Skills

LANGUAGES: Java, SQL, HTML5

DEVELOPER TOOLS: Git, Visual Studio, Eclipse IDE

TECHNICAL PROFICIENCIES: SDLC, Object-Oriented Programming, Database Management Systems

SOFT SKILLS: Problem-solving, Contribute Innovative Ideas to the team, Plays well within a team

Education

Savitribai Phule Pune University	Pune, Maharashtra
Bachelor of Engineering in Computer Engineering	11/2021 - 06/2025
INDHUDURG SAINIK SCHOOL AND JR.COLLEGE AMBOLI	Amboli, Maharashtra
Higher Secondary Certificate (HSC)	07/2020 - 03/2021
SINDHUDURG SAINIK SCHOOL	Amboli, Maharashtra
Secondary School Certificate (SSC)	06/2018 - 03/2019

Projects

Placement Management System	09/2024
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- The project required a student placement system to efficiently manage placement activities.
- Action: Built the system using Java, tested APIs with Postman, and managed the database with SQL. Leveraged AI tools to add features and collaborated with the team to deliver it on time.
- Outcome: Delivered a robust system that ensured API performance, maintained data integrity, and streamlined the placement process.

Sugar Factory Budget Management System	03/2023
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- Context: The goal was to reduce manual data entry and improve efficiency in a sugar factory's operations.
- Action: Developed a web app using React.js, managed the database with Appwrite, and deployed it on Vercel.
- Result: Automated of data entry and of workflows, significantly reducing errors.

PROFESSIONAL TRAININGS

TNS India Foundation (By Salesforce)	Pune
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Training in Technical and Soft Skills

- Gained foundational knowledge in Java, and SQL, along with API testing using Postman. Improved soft skills through hands-on sessions focused on communication, collaboration, and problem-solving

ACHIEVEMENT

VishwaCon 2024 International Conference

- Presented the Student Attrition System, a final-year project aimed at identifying and addressing student retention challenges in educational institutions.
- Shared insights on the project's approach and methodology with an international audience, gaining valuable feedback and exposure.