

GANESH R. SUVARNA

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 [Github](#)  [LinkedIn](#)

SUMMARY

Motivated IT graduate with in-depth knowledge of Core and Advanced Java (OOPs, Collections, JDBC, Hibernate, Servlets, Spring Framework). Proficient in HTML, CSS, JavaScript, and SQL/PLSQL, with practical experience in designing and developing interactive, database-driven web applications. Dedicated to writing clean, optimized code and delivering reliable, high-performance Java solutions.

EDUCATION

Bachelor of Science in Information Technology CGPA : 8.4	2022-2025
SDSM College, Palghar - HSC Percentage : 54.00%	2020-2022
Anand Ashram English High School, Palghar - SSC Percentage: 82.60%	2019-2020

SKILLSET & CODING PORTFOLIO

- **Java & Backend Development:** Core Java, Advanced Java, JDBC, Hibernate, Servlets, Spring Framework
- **Frontend Development:** HTML, CSS, JavaScript
- **Database Management:** SQL, PLSQL, MySQL, Oracle 10g
- **Version Control & Tools:** Git, GitHub
- **Testing & Quality Assurance:** Manual Testing, Test Case Design, Bug Tracking
- **Core Concepts & Architecture:** OOPs, Collections & MVC Architecture

Actively solving algorithmic and database problems on **HackerRank** — Java (3★) & SQL (2★) — to strengthen logical thinking and problem-solving skills.

Profile Link: [Hackerrank](#)

PROJECTS

Employee Management System (Ongoing)

- Developed a web-based Employee Management Portal using Servlets and Hibernate, enabling data-driven employee and role management.
- Designed an interactive admin interface with secure login, session control, and access-level segregation for smooth system operation.

Candidate Management System

[Github](#)

- Built a CLI-based Admin Candidate Management System using JDBC, Hibernate, and PL/SQL.
- Implemented CRUD functionalities and stored procedures for streamlined candidate data handling.
- Designed a scalable database architecture ensuring data accuracy and high performance.

GanaX - Personal Portfolio Website

[Github](#), [Live](#)

- Developed a responsive personal portfolio using HTML, CSS, and JavaScript, featuring a clean, modern UI to showcase projects and skills.

VoxCraft: An Interactive Songwriting & Vocal Training App

[Github](#)

- Developed VoxCraft, an Android app for AI-assisted songwriting and vocal training with mood-based lyric generation, real-time pitch detection, and efficient state management.