Sonal Salgar

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ABOUT ME

Aspiring Full Stack Developer with a passion for creating dynamic and responsive web applications. Proficient in HTML, CSS, and frameworks such as Angular. Skilled in building user-friendly interfaces and robust backend systems. Recently expanded expertise into AI/LLM technologies, including integrating Ollama models with Java and working with the Google Gemini API. Eager to apply problem-solving skills and collaborate in a team environment to develop innovative solutions.

SKILLS

Java (OOPS) | core java | Angular | Spring | SpringBoot | SQLlanguage | Responsive web design (RWD) | Hibernate | Git | CSS | HTML | Java Database Connectivity – JDBC | Ollama Java Integration | Prompt Engineering | Cursor AI | Google Cloud Platform (GCP)

EDUCATION AND TRAINING

17/07/2019 – 17/07/2023 Solapur, India
B.E Computer Science and Engineering

Website https://dbatu.ac.in/

11/06/2017 – 13/07/2019 Solapur, India
HSC MSBTE

Website https://msbte.ac.in/

25/05/2024 – 05/12/2024 Pune, India
SEED INFOTECH PVT LTD (FULLSTACK JAVA) Organizational Training

Website https://www.seedinfotech.com/

22/11/2025 – 22/11/2025 Pune, India
APPDIRECT INDIA – CLOUDDEVOPS Workshop

Website https://www.appdirect.com/careers/index.html

27/10/2025 – CURRENT Pune, India
ACCENTURE & NASSCOM - LIVELIHOODS PROJECT Full Stack Java Training + Vinsys-led Soft Skills Training - Step up And Learn

PROJECTS

12/08/2024 – 28/11/2024
Metro Application

I with my team,successfully created a full-stack project for Pune Metro services. For the frontend, we used Angular, while the backend was developed using Spring Boot, Oracle SQL. Additionally, Postman was utilized for testing the backend, ensuring a robust and functional application. Our team worked collaboratively, which minimized challenges and made the development process smooth.

16/07/2024 – 22/07/2024
Website Clone

The Website Clone mini project involves creating a replica of an existing website with a focus on Responsive Web Design (RWD). The goal is to develop a visually similar and functional version of the original site that adapts seamlessly across various devices, including desktops, tablets, and smartphones.

09/06/2024 – 18/06/2024
Menu Driven Form (in C language)

The Menu-Driven Form in C is a console-based application that allows users to interact with a menu of options, enabling them to perform various tasks or operations based on their selections. This project demonstrates the use of control structures, functions, and user input handling in C.

CERTIFICATE

09/04/2023 – 09/04/2023
LinkedIn Java

12/04/2023 – 12/04/2023
LinkedIn Python

25/05/2024 – 05/12/2024
Seed Infotech Pvt Ltd

08/11/2025 – CURRENT
Generative AI

LANGUAGE SKILLS

Mother tongue(s): **MARATHI**

Other language(s): **ENGLISH** | **HINDI**