

# Sarvesh Ghotekar

Computer Engineering Student



## About Me

Driven Computer Engineering student with a strong foundation in software development, database management, and automation. Skilled in building practical and efficient solutions — from web-based systems to testing automation. Passionate about combining analytical thinking with clean design and meaningful impact through technology.

## Personal

Sarvesh Ghotekar  
nationality: Indian  
2005

## Areas of specialization

Full Stack Development  
• Data Analysis Visualization  
• Software Testing Quality Assurance  
• Algorithmic Problem Solving

## Interests

Software Development  
/ Data Analysis / Testing  
Automation / Open-World  
Games / Clean UI Design



Mail

sarveshghotekar

sarvessh05

Portfolio

@sarvessh.05

## EXPERIENCE

Nov 2025 – Present

### Data Associate L1

INFOTACT SOLUTIONS · Bengaluru, India (Remote)

Build backend systems and automation tools using Python. Develop reusable modules for APIs, scripts, and data workflows. Integrate Python with databases, web frameworks, and third-party services. Diagnose and troubleshoot issues to ensure performance and reliability.

Aug 2025 – Oct 2025

### Internship at Rishabh Instruments

PYTHON AUTOMATION · Nashik, India

Developed Python-based automated testing workflows for electrical meter calibration. Built modular utilities for device communication and error calculation to streamline validation.

Aug 2024 – Oct 2024

### Salesforce Admin–Developer Trainee

APEXCHAMPS · Visakhapatnam, India (Remote)

Customized Salesforce workflows, validation rules, and automations to improve data consistency. Enhanced UI layouts and page designs to boost usability for internal teams. Worked with cross-functional teams to deliver CRM updates and resolve configuration issues.

## EDUCATION

2023–2027

### B.E. in Computer Engineering

PURSUING · R. H. Sapat College of Engineering, Nashik

2021–2023

### HSC

SCIENCE · KTHM College, Nashik

## TECHNICAL SKILLS

Python



C/C++



Web Development



SQL



Testing & Automation



## PROJECTS

### 2025 Auction Management System

WEB-BASED PLATFORM · Nashik, India

Developed a full-stack auction system for cricket tournaments. Admins manage players, teams, and budgets, while users participate in real-time bidding.

### 2025 Library Management System

ACADEMIC PROJECT · Nashik, India

Designed a relational database to handle book inventory, transactions, and member management using SQL and PHP.

### 2025 Automated Testing Scripts

PYTHON, HARDWARE-IN-THE-LOOP (HIL) · Rishabh Instruments

Developed Python scripts to execute predefined test instructions for electrical meters. Automated multi-phase calibration and verification workflows to measure meter accuracy against hallmark standards. Built modular utilities for device communication, test configuration, and data handling to improve reliability and repeatability.

### 2025 SQL Detective Learning Platform (WIP)

INTERACTIVE TRAINING PLATFORM · Nashik, India

Building a case-based SQL learning platform where users solve real-world investigation scenarios using SQL queries. Includes story-driven tasks, query validation, and progressive difficulty levels.

## 2025 B2B TenderHub

B2B WEB PLATFORM · Nashik, India 📍

A platform to streamline tender creation, bid submission, and evaluation workflows with secure authentication and role-based access. Enables companies to post tenders and vendors to submit bids seamlessly.

Tech Stack: TypeScript, JavaScript, PostgreSQL, Supabase Storage.

## CERTIFICATES

- 2025** Soft Skills Course Online – Complete Professional Development Training (GeeksforGeeks)
- 2025** Tata – GenAI Powered Data Analytics Job Simulation (Forage)
- 2025** Oracle Data Platform 2025 Certified Foundations Associate
- 2025** Responsive Web Design (freeCodeCamp)
- 2025** Accenture UK – Developer and Technology Job Simulation (Forage)
- 2025** Electronic Arts – Software Engineering Job Simulation (Forage)
- 2025** Impact of Artificial Intelligence on Job Market: A Review – National Conference
- 2025** NEC '24 Advanced Track – Finalist (IIT Bombay E-Cell)
- 2024** HTML & CSS Bootcamp (SkillEden)
- 2024** JPMorgan Chase & Co. – Excel Skills Job Simulation (Forage)
- 2024** From Tier 2 College to Building a Multi-Million Dollar Travel Tech Startup (ULSA)
- 2019** HTML Certificate (SoloLearn)

## LANGUAGES

English	C1	Fluent
Marathi	C2	Native
Hindi	C2	Native

## AREAS OF SPECIALIZATION

- 1 Test Automation & Python Scripting
- 2 Data Analysis & Visualization
- 3 Web Development & DBMS Systems
- 4 Cloud & IoT Integration

## ACHIEVEMENTS

- 2025** Research Paper presented at National Conference (AI in Engineering)
- 2025** Led development of automation scripts in industrial testing domain

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