

Sakshi Gopal Ghardale

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Career Objective

To gain and retain a position of software engineer and explore latest technological trends while using skills and knowledge to contribute some useful to the society. Commitment to cooperative teamwork and looking for challenging career to excel in my field and thereby enhancing my knowledge.

Education

- Bachelor of Technology (B.Tech) – Computer Engineering** Nov 2022 – June 2026
PCET's Pimpri Chinchwad College of Engineering, Pune
Savitribai Phule Pune University
CGPA: 9.27 (*Till 6th semester*)
- Higher Secondary Certificate (HSC) | MSBSHSE** March 2022
Kamalnayan Bajaj Higher Secondary School, Chinchwad
Percentage: 91.67%
- Secondary School Certificate (SSC) | MSBSHSE** March 2020
Shivbhumi Vidyalaya, Yamunanagar, Nigdi
Percentage: 97.60%

Work Experience

- Software Development Engineering Intern** PTC Software Pvt. Ltd. July 2025 – Present
 - Working on the **Onshape product**, a cloud-native CAD platform.
 - Contributing to feature development using **Java, Spring Boot, MongoDB, and Angular**.
 - Collaborating in an **Agile environment** with regular stand-ups, code reviews, and cross-functional teamwork.

Projects

- Blog Application APIs** July 2024 – August 2024
 - Developed a comprehensive Blog Application API using Spring Boot and Java, with a focus on secure authentication and efficient data handling.
 - Extensively tested APIs using Postman to ensure reliability and performance.
 - Implemented JPA with Hibernate for seamless ORM and database interactions.
 - Utilized JWT for robust authentication and authorization processes.
- Random Vision** July 2024 – July 2024
 - Developed using Java, Spring Web MVC, JDBC, MySQL, and Java-Mail API with SMTP.
 - Retrieve Inspirational Quotes: Get a random quote with each button click.
 - Save Quotes: Users can register, save their favourite quotes.
 - Email Quotes: Option to receive quotes via email.
- E-Notes (Note Making WebApp)** April 2024 – May 2024
 - Project using knowledge of Core Java, Advance Java (Servlet) at backend. Used Oracle database, JDBC. At frontend used HTML5, JSP, CSS, Bootstrap technologies.
 - User after successfully creating account, can create notes
- Bus Schedule System** January 2024 – April 2024
 - Project using knowledge of Core Java, Java Swing, Oracle, JDBC.
 - This system aims to provide the bus user with the reliable bus schedules with fare for travel for desired destination.
- Social Media Account Handler using C++** August 2023 – December 2023
 - Project using object-oriented programming concepts.
 - Multiple users can create and store their username and password for reference.
- Digital Bus Pass System** November 2022 – February 2023
 - Project using HTML, CSS, JavaScript and PHP.
 - It includes 2 interfaces, 1st for conductor where he will be able to verify user's pass and 2nd for user where he/she can apply for new pass, can save this to system as PDF.

Skills

- Programming languages → Java, C, C++
- Web Technologies → HTML, CSS, JavaScript, Spring Framework
- Database → MySQL, MongoDB
- Languages known → English, Marathi, Hindi, Japanese (JLPT N5)
- Technology tools → Eclipse, STS, Visual Studio Code, Postman
- Soft Skills → Problem solving, Time management

Certifications and Trainings

- Java Spring Framework 6 with Spring Boot 3 by Udemy September 2024 – November 2024
- Japanese Language Proficiency Test N5 July 2024
- Palo Alto Cybersecurity Virtual Internship by All India Council for Technical Education January 2024 – March 2024
- MySQL Crash Course: MySQL for Beginners by Udemy January 2024

Extra-Curricular Activities

- Finalist in BlueBit Hackathon by MLSC(PCCOE). March 2025
- Participated in “Anantya’s SherLOCK2.0” in Anantya-2024 March 2024
- Participated in Tech Treasure Hunt in Spectrum-2023 May 2023

Personal Interests & Hobbies

- Watching comedy TV shows, drawing, trekking.