

# Shruti Kamble

Software Engineer/Software Developer

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## SUMMARY

Results-driven IT graduate proficient in Python, Java, and C++ with practical experience in AI tools, web development, and cloud technologies. Certified in AWS, Oracle, and Microsoft. Delivered impactful projects such as AI assessment tools and virtual assistants. Strong problem solver eager to drive innovative software solutions.

## EDUCATION

<b>Bachelors in Information Technology</b> , Savitribai Phule Pune University	66.6% Pune, India
<b>Diploma in Computer Engineering</b> , Zeal Polytechnic	88.91% Pune, India
<b>School</b> , Vishwakarma Vidyalaya	73% Pune, India

## CERTIFICATIONS

**AWS certified introduction to amazon elastic compute cloud EC2**

**HackerRank certified java**

**HackerRank certified advanced sql**

**Microsoft certified introduction to cloud leaders**

**Oracle certified database for developers next level**

**AWS certified cloud practitioner essentials**

**AWS GenAi with bedrock**

## PROJECTS

**E-Healthcare Online Consultation and Medical Subscription** Jun '21

- E-healthcare system for online consultation which provides all healthcare facilities in one system
- Responsibilities: Connects doctors and patient and generates e prescriptions, Primary consultation at emergency situation, Provides many healthcare facilities other than taking appointment

**Python Food Pairing Application** Jun '25

- Designed and developed a smart food pairing app using Python that suggests complementary food combinations based on flavor profiles, nutritional value, and user preferences.
- Utilized diverse food and nutrition datasets to train the recommendation engine, improving accuracy

**Virtual Assistant using python** Oct '23

- Virtual assistant developed using python
- Responsibilities: Understand the needs and preferences of the target audience, Define the core functionalities it should offer, such as information retrieval, music playback, and more.

**Game application using python** Mar '24

- Car game application using python using python libraries
- Responsibilities: Developed an interactive 2D car racing game using Python and the Pygame library. The game features basic physics, collision detection, and score tracking.

**SHL Genai Assessment tool** Apr '25

- Developed an AI-powered assessment tool using Python to evaluate candidate responses for relevance, coherence, and completeness.
- Integrated GPT-based language models for automated scoring and feedback generation, improving assessment accuracy and reducing manual review time.

## SKILLS

**Programming Languages:** Python, Java, C++, C, JavaScript, SQL

**Web Technologies:** HTML, CSS, Bootstrap

**Core Concepts:** Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), DBMS

**Databases:** MongoDB, MySQL

**Languages Known:** English, Hindi, Marathi

## TRAINING AND INTERNSHIPS

**Accenture Nordics** developer job simulation internship

**Walmart Global Tech** advanced software engineering internship

**AWS Builders** online series training

**Microsoft** learn build edition challenge