

SHRINIDHI SHRENİK PANDIT

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PROFESSIONAL SUMMARY

A motivated software engineer with expertise in data structures, algorithms, Java, and Python. A proactive problem solver and analytical thinker, skilled in tackling complex challenges and building scalable solutions. Passionate about learning new technologies, I thrive in dynamic, collaborative environments.

EDUCATION

- **Walchand Institute Of Technology, Solapur [Solapur University]** | Bachelor's in Computer Science | 9.72 CGPA
- **Walchand College of Arts and Science, Solapur [XII] [State Board]** | 62%
- **St. Joseph High School, Solapur [X] [State Board]** | 85%

ACADEMIC PROJECTS

1. FlashForge [Full Stack]

- Developed a collaborative flashcard platform with user profiles, spaced repetition, and real-time deck sharing for enhanced student learning.

2. Smart factory Metrics [Power BI]

- A real-time dashboard that visualizes OEE, cycle time, downtime reasons, and availability to optimize manufacturing operations.

3. Password Analyser [Python]

- Developed a utility for evaluating password strengths, detecting weaknesses, and recommending secure password practices.

TECHNICAL EXPERTISE

- **Languages:** Python, Java, C, C++, JavaScript, HTML, CSS.
- **Frameworks / Libraries:** Springboot, Spring, Jsp, Servlets.
- **Technologies:** Cloud Computing.
- **Databases:** SQL, MongoDB
- **Tools & Visualization:** Git, AWS, Power BI.

ACHIEVEMENTS

1. Qualified Microsoft Azure Artificial Intelligence Fundamentals (AI-900).
2. Google Cloud Career Launchpad Cloud Engineer track.
3. Agile Scrum in Practice and Software Engineering & Agile Software Development.

CO-CURRICULAR ACTIVITIES

1. Actively participated in Smart India Hackathon 2024
2. Appeared for GATE 2025.
3. Winners of General championship. [STROKES 2025]
4. ISTE member playing a role as class coordinator.