

Pankaj Salve

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SUMMARY OF QUALIFICATIONS

Experience in Python, Oracle and Excel. Knowledge of multiple programming languages and web technologies. Possess strong analytical and problem solving abilities.

EDUCATION

Masters of Science (Computer Science)	May - 2024
Rajarshi Shahu Mahavidyalaya, Latur	CGPA: 7.68
Bachelors of Science (Computer Science)	Jun - 2022
Rajarshi Shahu Mahavidyalaya, Latur	CGPA: 7.92

TECHNOICAL SKILLS

Programming Languages:	C, C ++, Java, Python, C#.Net, SQL.
Web Technologies:	HTML, CSS, PHP, JavaScript.
Operational Skills:	Computer Network, Problem Solving, Technical Support.
Database:	MS Access, Oracle, My SQL, SQL Server.

RELEVANT EXPERIENCE

Hewlett Packard Enterprise Software Engineering Job Simulation on Forage - February 2025

- Wrote a proposal for a RESTful web service to manage a list of employees.
- Built a web server application in Java Spring Boot that can accept and respond to HTTP requests as well as support uploading JSON data.
- Developed and ran a set of unit tests to assess my Java Spring Boot application's performance.

Electronic Arts Software Engineering virtual experience program on Forage - February 2025

- Proposed a new feature for the EA Sports College Football and wrote a Feature Proposal describing it to other stakeholders.
- Built a class diagram and created a header file in C++ with class definitions for each object.
- Patched a bug fix and optimized the EA Sports College Football codebase by implementing an improved data structure.

PROJECTS

College Management System (College Desk)

- Developed an integrated web application for college, where student allowed to manage their operations.
- Application was build using HTML, CSS, PHP, JavaScript and My SQL.

Hostel Management System

- Developed a desktop application for a hostel as a part of academic project.
- The system was build using C#.net for the frontend and SQL server as backend

Medical Management System (Pharma-Soft)

- Designed and developed an inventory management system for a medical store.
- In this project we have use C#.net as frontend and MS Access as backend.

CERTIFICATION

• From Wire to PLC, A Boot camp In Industrial Automation	- Udemy & Infosys Springboard
• Database with python – My SQL, SQLite & Mongo DB	- Udemy
• The SQL programming Essential Immersive Training	- Udemy
• Java Programming	- Great Learning
• Data Analytics and Business Intelligence (Workshop)	- Skill Lync
• Building Data Pipelines (Workshop)	- Skill Lync
• Working with Java Stream API (Workshop)	- Skill Lync