TEJAS PAIKADE

B.Sc. COMPUTER SCIENCE GRADUATE

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PROFESSIONAL PROFILE

B.Sc. Computer Science graduate with a strong foundation in Python, SQL, data analysis, and software testing. Hands-on experience in data validation, visualization, QA testing, dashboard monitoring, issue identification, and technical operations. Seeking opportunities in Data Analytics, QA/Software Testing, or Technical Operations.

EDUCATION

Annasaheb Vartak College, Vasai - B.Sc. Computer Science | University of Mumbai | 2022–2025

Annasaheb Vartak College, Vasai - H.S.C. – PCMB | 2022 | 65%

Jaydeep Vidyamandir School - S.S.C. | 2020 | 88.60%

TECHNICAL SKILLS

- **SQL & Database Management:** Skilled in writing SQL queries and working with relational databases using MySQL.
- **Data Analytics & Visualization:** Hands-on experience with Excel for data analysis, formulas, conditional logic, VLOOKUP, and PivotTables; created dashboards and visualized data using Power BI and Tableau.
- **Software Testing & QA:** Experience in test case execution, functional testing, feature validation, issue identification, and validating software against user requirements.
- **Git/GitHub & Development Workflow:** Familiar with issue tracking, testing changes through pull requests and commits, and supporting software validation workflows.
- **System Scripting:** Experience creating utility and system-testing scripts using Shell Scripting in Linux-based environments, including Zorin OS.

CORE SKILLS

- Analytical Thinking & Problem Solving
- Issue Tracking & Development Workflow
- Software Testing & Quality Assurance
- Data Organization & Reporting

EXPERIENCE

Computer Management Head — Apni Pathshala | *Feb 2026 – Present*

- Manage IT operations including PCs deployment, system validation, and technical issue coordination.
- Maintain IT assets and operational data across spreadsheets, documents, and reports.
- Perform QA testing of software (Apni Prerna, Eklavya FLN) and operational dashboards (VED – Virtual Ecosystem for Decentralisation).
- Identify issues, validate features, and suggest improvements based on user requirements.
- Coordinate with service providers for technical support and issue resolution.

Tech Associate Intern — Apni Pathshala | *Oct 2025 – Jan 2026*

- Managed and analyzed daily operational data using Excel and Google Sheets.
- Performed data cleaning, validation, and classification for accurate reporting.
- Prepared summary reports and supported software rollout and dashboard-based usage monitoring.

PROJECTS

Express News – Website

- Developed a real-time news web application using React and Node.js, integrating external APIs to fetch and dynamically display the latest headlines.
- Designed a responsive and user-friendly interface for smooth browsing across different devices.

WEALTH - Finance Manager Platform

- Developed an AI-powered personal finance platform using React, Next.js, and Prisma for transaction tracking and budget management.

- Implemented AI-based receipt scanning, budget alerts, recurring transactions, and automated financial insights.

CricScorer - Cricket Scoring Application

- Developed a responsive cricket scoring application to reduce manual scorecard errors through real-time ball-by-ball scoring and automated calculations.
- Implemented quick scoring inputs, run-rate tracking, match summaries, and exportable reports.

TOOLS & TECHNOLOGIES

- Python Programming
- MySQL
- Power BI & Tableau
- Git/GitHub
- Selenium IDE
- Shell Scripting (Linux)