JAYKUMAR GUNJAWALE

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Education

Ajeenkya DY Patil School of Engineering, Pune   **Aug 2025 – Present**
Master of Engineering in Computer Engineering   *Pune, Maharashtra*

Parvatibai Genba Moze College of Engineering, Wagholi   **Aug 2020 – Apr 2024**
Bachelor of Engineering in Information Technology   *Pune , Maharashtra*

Experience

FirstMeridian Global Services Pvt. Ltd. (Client: Bajaj Finserv)   **Feb 2025 – Present**
Associate Software Engineer   *Pune , Maharashtra*

- Automated EOD/BOD cycles across 4 loan platforms (Finacle CBS, Pennant Personal Loans, Miles Vantage LAP, BHFL), cutting total batch runtime by 25% and achieving 100% SLA adherence for 120+ branches.
- Developed and optimized 50+ PL/SQL scripts (2M+ rows/day), boosting report generation speed by 30% while maintaining less than 2% error rate.
- Monitored real-time transaction health and resolved 15+ production incidents per week via SQL diagnostics and Support Automate, preventing potential revenue loss of 50L+ monthly.
- Generated and transferred 20+ structured EOD dumps (CSV/XML) nightly using WinSCP SFTP, enabling next-day reconciliation and RBI audit compliance.
- Tools/Stack: Oracle SQL Developer, PL/SQL Developer, Toad, SSMS, WinSCP, Support Automate, SFTP.

Projects

EduCounsel – College Prediction Application *[GitHub] | Java, Spring Boot, Thymeleaf, MySQL* **Jun 2025 – Jul 2025**

- Implemented 3-tier role-based authentication system (Admin, Officer, Student) handling 100% secure user logins.
- Developed a full-stack college predictor platform using Spring Boot, Thymeleaf, MySQL, and Bootstrap, with 15+ dynamic web pages.
- Optimized database operations using custom SQL queries and JPA, resulting in a 40% faster response time on college recommendation endpoints.
- Developed and integrated 15+ RESTful APIs using Spring Boot for handling user registration, college data processing, and prediction logic.

SecureVault – Multi-Authentication System *[GitHub] | Java, Spring Security, MySQL* **May 2025 – Jun 2025**

- Developed a role-based login and registration system with 3 user roles (ADMIN, USER, MANAGER), enforcing access control through Spring Security.
- Integrated 1-way password hashing using BCrypt, securing credentials for 100% of registered users.
- Implemented a form-based login module that supports 2 input validations and redirects based on user roles.
- Created 5+ responsive frontend pages using Thymeleaf and Bootstrap, improving mobile compatibility by 80%.

Technical Skills

Programming Languages: Java, SQL, HTML, CSS
Frameworks Libraries: Spring Boot, Spring Security, JPA, Thymeleaf, Bootstrap
Developer Tools: VS Code, Eclipse, IntelliJ IDEA, SQL Developer, PL/SQL Developer, Toad, SSMS
Database Technologies: MySQL, Oracle Database
Version Control & CI/CD: Git, GitHub, Jenkins, WinSCP, Support Automate

Leadership / Extracurricular

Parvatibai Genba Moze College of Engineering   **2023 – 2024**
General Secretary (2024), Sports Secretary (2023)   *Pune, India*

- Planned and executed 15+ college-wide events including technical fests, sports competitions, and cultural programs.
- Boosted student engagement by 60% through inclusive event strategies and active communication campaigns.
- Coordinated with faculty and student committees to manage logistics and budgeting for 1,000+ participants.