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| **Shubham Raut**  Mobile No: 8668750705  Email: shubhamraut2128@gmail.com  [LinkedIn profile](https://www.linkedin.com/in/shubham-raut-37682b23a/)    **CAREER OBJECTIVE**    Aspiring Java Developer with a strong foundation in Core Java, Spring Boot, and MySQL. Eager to apply hands-on internship experience and project expertise to develop scalable, efficient, and secure applications. Passionate about writing clean, maintainable code and solving complex problems through innovative software solutions.  **EDUCATION**      **SKN Sinhgad Institute of Technology and Science, Lonavala** **Pune,India**  Bachelor of Engineering (InformationTechnology) |**CGPA: 8.61** August 2020- June 2024  **Maharaja Jivajirao Shinde College Mahavidyalaya, Shrigonda Pune,India**  Class XII : Percentage- **66.15%** June 2019 -May 2020    **EXPERIENCE**      **Expertit Data Informatics LLP**  Role: **Java Developer Intern**  *Sep 2024 – present*     * Gained hands-on experience in Spring Boot, MySQL, and REST API development. * Assisted in building backend modules and implementing CRUD operations. * Learned and implemented JWT-based authentication and basic role-based access control. * Worked in a team environment following Agile methodology and daily stand-up practices. * Improved understanding of real-world project architecture and backend development. * Contributed to bug fixing, debugging, and code optimization, improving application performance and reliability.   **TECHNICAL SKILLS**     * **Languages**: Core Java, Advanced Java, JDBC, JavaScript ,PL/SQL * **Frameworks/Libraries:**  Spring Boot, Hibernate, React.js, Microservices * **Database:** SQL * **Web Technologies:** HTML, CSS, JavaScript * **Security:** Spring Security, JWT, OAuth2 * **Tools/Platforms**: IntelliJ IDEA, Eclipse, Spring Tool Suite (STS), Visual Studio Code * **Version Control:** Git, GitHub * **Soft Skills:**  Problem-Solving, Teamwork, Analytical Thinking, Communication   **PROJECTS**      **E-Commerce Web Application:-**  **Tech Stack:** Spring Boot, Hibernate, MySQL, Spring Security, JWT   * Designed and implemented backend modules for managing **products, users, orders, and payments**. * Used **Spring Boot** and **Hibernate** for building robust data models and repositories. * Implemented **secure login and role-based authorization** using **JWT and Spring Security**. * Integrated payment gateway (dummy or API-based) and tested transactional flows. * Optimized MySQL queries, improving data retrieval performance by 20%.     **Notary Management Application:-**  **Tech Stack:** React.js, Spring Boot, MySQL, Spring Security   * Developed a full-stack application to manage notary service records (add, update, delete, view). * Built a responsive **React frontend** and connected it to a **Spring Boot backend** using RESTful APIs. * Secured access to modules using **Spring Security and JWT-based role authentication**. * Ensured real-time data updates and user feedback for better user experience. * Structured project with modular components and reusable services.     **Employee Leave Management System:-**  **Tech Stack:** Core Java, JDBC, Oracle PL/SQL   * **Desktop-based application** built using **Core Java** and **Oracle PL/SQL**. * **Backend logic** handled via **PL/SQL stored procedures** and **database triggers**. * Integrated **JDBC** for real-time communication between Java app and Oracle DB. * Features include **leave request**, **approval/rejection by admin**, and **status tracking by employees**. * Emphasized **modular architecture**, **form validation**, and **secure DB operations**.     **CERTIFICATE**       * Java Full-Stack Development – Udemy | March 2023 * Java Programming (OOP & Core Concepts) – Great Learning | May 2023 |

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| **TECHNICAL SKILLS**     * **Languages**: Core Java, Advanced Java, JDBC, JavaScript * **Frameworks/Libraries:**  Spring Boot, Hibernate, React.js, Microservices * **Database:** MySQL, SQL * **Web Technologies:** HTML, CSS, JavaScript * **Security:** Spring Security, JWT, OAuth2 * **Tools/Platforms**: IntelliJ IDEA, Eclipse, Spring Tool Suite (STS), Visual Studio Code * **Version Control:** Git, GitHub * **Build Tools:**  Maven * **Soft Skills:**  Problem-Solving, Teamwork, Analytical Thinking, Communication     **PROJECTS**      **E-Commerce Web Application:-**  **Tech Stack:** Spring Boot, Hibernate, MySQL, Spring Security, JWT   * Designed and implemented backend modules for managing **products, users, orders, and payments**. * Used **Spring Boot** and **Hibernate** for building robust data models and repositories. * Implemented **secure login and role-based authorization** using **JWT and Spring Security**. * Integrated payment gateway (dummy or API-based) and tested transactional flows. * Optimized MySQL queries, improving data retrieval performance by 20%.     **Notary Management Application:-**  **Tech Stack:** React.js, Spring Boot, MySQL, Spring Security   * Developed a full-stack application to manage notary service records (add, update, delete, view). * Built a responsive **React frontend** and connected it to a **Spring Boot backend** using RESTful APIs. * Secured access to modules using **Spring Security and JWT-based role authentication**. * Ensured real-time data updates and user feedback for better user experience. * Structured project with modular components and reusable services.     **Student Management System:-**  **Tech Stack:** Spring Boot, MySQL, JWT   * Designed a student and course management platform with a **many-to-many relationship** model * Enabled users to **register/login**, enroll students to multiple courses, and manage course details. * Added **form validation, exception handling**, and role-based access to different dashboards. * Used **JWT** for secure authentication and **custom exception handling** for better debugging.     **CERTIFICATE**       * Java Full-Stack Development – Udemy | March 2023 * Java Programming (OOP & Core Concepts) – Great Learning | May 2023 |