Vedant Ganesh Kokare

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GitHub: https://github.com/vedantkokare | Website: https://vedantkokare.github.io/Portfolio/
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Objective

Detail-oriented and motivated Full Stack Java Developer with hands-on experience in both front-end and back-end technologies. Skilled in designing responsive web interfaces, implementing business logic, and managing relational databases. Passionate about creating scalable, user-focused applications and contributing to dynamic, growth-driven teams.

Technical Skills

Front-End: HTML5, CSS3, JavaScript, Bootstrap, jQuery, Responsive Design (Flexbox, Grid, Media Queries)

Back-End: Java, JDBC, Servlet, Spring MVC, Spring Boot, RESTful APIs, C# (Windows Forms)

Database: MySQL

Tools & Platforms: Git, GitHub, Eclipse, Visual Studio, Postman, MySQL Workbench

Concepts: Object-Oriented Programming (OOP), MVC Architecture, CRUD Operations, API Integration

Projects

1. **Portfolio Website — HTML, CSS, JavaScript, GitHub Pages**

- Designed and deployed a personal portfolio website to showcase projects and technical skills.
- Integrated a contact form, interactive animations, and responsive layout.
- Hosted using GitHub Pages with a custom domain for professional presentation.

2. **Budget Bee — Java, Spring Boot, JSP, MySQL**

- Developed a full-stack expense tracker to manage income, expenses, and budgeting.
- Implemented secure authentication, CRUD operations, and data visualization dashboards.
- Designed REST APIs with Spring Boot and integrated with MySQL for data persistence.
- Ensured responsive front-end design using JSP and Bootstrap.

3. **Record Handler — Java, Servlet, JSP, MySQL**

- Created a web-based CRUD application demonstrating key database operations.
- Applied MVC architecture using Servlets and JSP for maintainability.
- Improved user experience through form validation and clean UI components.

4. **Gym Member Handler — C#, Windows Forms, MySQL**

- Built a desktop management system for gym operations including member tracking, attendance, and fee management.
- Integrated MySQL database for secure and efficient data storage.
- Designed user-friendly interfaces in C# Windows Forms for smooth navigation.

5. **Responsive Website — HTML5, CSS3, JavaScript, Bootstrap**

- Designed and developed a responsive e-commerce website for gamers with multiple sections.
- Ensured cross-device compatibility and optimized performance using Bootstrap framework.
- Implemented dynamic navigation and smooth scrolling for enhanced user experience.

Education

Bachelor of Computer Science – Dr. Ganpatrao Deshmukh Mahavidyalaya, Sangola – 2025 | 72%

H.S.C (Science) – Guru Nanak English High School & Jr. College, Mumbai – 2022 | 45.67%

S.S.C – Little Flower English High School, Mumbai – 2020 | 72.80%

Achievements

Secured 3rd Prize in Web Designing Competition at Dr. Ganpatrao Deshmukh Mahavidyalaya, Sangola.