

SOHAM PAWAR

Java Full Stack Developer | Bachelor In Computer Science

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📍 Pune, India | 🌐 <https://sp4912.github.io/Portfolio/> | 🌐 <https://github.com/Sp4912>

EDUCATION

Bachelor in Computer Science

Dr.D.Y.Patil ACS, Pimpri 📅 2021 –2024

HSC(12th)

Maharashtra State Board 📅 2021

SSC(10th)

Maharashtra State Board 📅 2019

CERTIFICATIONS

Java Full Stack Developer

At InfoBeans Foundation

TECHNICAL SKILLS

Programming Languages

- Java, Html, Css, JavaScript

Frameworks & Libraries

- Spring Boot, Bootstrap, Spring MVC, , Spring Data JPA , Maven

Databases and Cloud

- MySQL, MongoDB

Other Tools

- Postman, Git-GitHub, Eclipse

SOFT SKILLS

- Communication
- Presentation
- Group Discussion
- Leadership
- Adaptability
- Flexibility
- Teamwork
- Emotional Intelligence
- Critical Thinking
- Problem Solving
- Growth Mindset

LANGUAGES

- ENGLISH
- HINDI
- MARATHI

PROJECTS

1. Super Market Management System

- Technologies Used : Java, MySQL, JDBC, Swing.
- Objective : Developed an Super Market management system to improve flexibility of Super Market.
- Role and Contributions : Designed and implemented the overall architecture of the system, including module-based structure for inventory management and customer management. Utilized Java to build core functionalities such as managing product stock, processing sales transactions, generating bills, and updating inventory in real-time.

2. Chess Game

- Technologies Used : Java.
- Objective : Developed a Chess Game with player vs player, designed to run on desktop platforms.
- Role and Contributions : Developed the Game Engine, handling move validation, turn management, and check/checkmate logic. Designed and built a user-friendly graphical interface using Java, enhancing the overall player experience.

3. Product Website

- Technologies Used : Html, CSS .
 - Role and Contributions : Developed a responsive product website using HTML and CSS to showcase a range of products in an interactive and visually appealing manner. The website features a clean, user-friendly layout with multiple product categories, detailed descriptions, and high quality images. It is optimized for both desktop and mobile devices to ensure seamless user experience across various screen sizes.
 - Responsive Design : Ensured the website adapts to different devices and screen resolutions.
 - Product Catalog : Implemented a dynamic product listing with images, descriptions, and pricing.
 - CSS Styling : Utilized advanced CSS techniques, such as Flexbox and Grid, to create visually appealing and organized layouts.
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4. Portfolio Website

- Technologies Used : Html, CSS , JavaScript.
 - Objective : Developed a personal portfolio website to showcase my skills, projects. The project is fully responsive and includes a contact form, a dynamic project gallery, and interactive animations using JavaScript.
 - Role and Contributions : Designed and implemented the website layout using HTML and CSS, ensuring mobile responsiveness with Flexbox and Grid.
 - Developed interactive features such as smooth scrolling navigation and a filterable project gallery using JavaScript.
 - Integrated a functional contact form with real-time form validation to collect user inquiries.
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