



RAVIKUMAR SHANKAR KUMBAR

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[LinkedIn](#) [GitHub](#) [Portfolio](#)

Professional Summary

Motivated Java Full Stack Developer with comprehensive training in Java, Spring MVC, HTML, CSS, JavaScript, Maven, MySQL, Hibernate, and JDBC. Skilled in building scalable web applications, known for problem-solving abilities, collaborative mindset, and Issues. Committed to continuous learning, eager to contribute to innovative projects. Experienced in Collaborating effectively with teams, leveraging principles of Computer Science to optimize solutions, ensuring smooth Deployment, and enhancing Performance.

Education

• Bachelor of Engineering in Mechanical Engineering	Aug 2016 – Aug 2020
• <i>Sir M Visvesvaraya Institute of Technology, Bengaluru, India</i>	<i>CGPA: 7.2</i>
• PUC	Jun 2014 – Jun 2016
• <i>Prism Pu Science College</i>	<i>Percentage: 82.83%</i>
• SSLC	Jun 2013 – Jun 2014
• <i>J G Edn Trust Kannada Med High School</i>	<i>Percentage: 82.40%</i>

Course

• Java Full Stack Course at Pentagon Space Center	Aug 2023 – Present
• Key Skills	
• * Proficient in Java for both front-end and back-end development.	
• * Experienced in utilizing Spring for building robust applications.	
• * Competent in designing and implementing RESTful APIs for seamless communication between client and server.	
• * Proficient in creating structured and semantic markups using HTML.	
• * Experienced in styling web applications with CSS to enhance user experience.	
• * Proficient in client-side scripting with JavaScript for dynamic web content.	
• * Knowledgeable in software development lifecycle and industry trends.	
• * Strong attention to detail and problem-solving skills.	
• * Collaborative mindset with experience in clean and efficient coding practices.	
• * Familiar with BASIC programming language and SQL database management.	

Skills

• Java	HTML-5, CSS-3, JavaScript
• Database:MySQL	Spring MVC and Boot
• JDBC/JPA	Git Hub

Projects

- **VendorManagementSystem - Web Application**
 - **Description** Designed and developed a Vendor Management System using Spring MVC, Java, MySQL, and front-end technologies. Enhanced user registration with email validation and OTP verification. Implemented secure login, real-time notifications, and comprehensive order, invoice, and payment management. Created an intuitive admin interface with advanced features like vendor approval, product ordering, and announcement management. Automated administrative tasks with scheduled unpaid status reports. This project showcases expertise in full-stack development, user-centric design, and system optimization.

Portfolio

- Created a personal portfolio website using HTML, CSS, and JavaScript.
- Hosted the website on GitHub pages for public access: [Portfolio Link](#)

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