Gaurav Ramchandra Yadav

Java Developer

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• Thane, Maharashtra Github

in Linkedin

★ Profile

ዶ Career Objective

I possess a strong foundation in HTML 5, CSS 3, Core Java, JDBC, Hibernate, and the Spring Framework, and I am highly motivated and detail-oriented. I am determined to secure a challenging position as a Java Developer where I can utilize my skills to develop dynamic and scalable web applications. I am confident in my ability to contribute to a forward-thinking team while continuously enhancing my proficiency in technologies such as Spring MVC, Spring ORM, JSP, MySQL, and Bootstrap 5. As a dedicated learner, I am eager to leverage my educational background and hands-on experience to bring innovative solutions and drive the success of the projects entrusted to me.

P Skills

• HTML5

• CSS3

• BootStrap5

• Core Java

IDBC

Hibernate

Servlet

Spring Boot

Spring Framework

• JSP

• MySOL

Education

Bachelor of Science in Information Technology (BSc.-IT)

04/2020 - 04/2023Dombivli, India

K V Pendharkar College of Arts, Science and Commerce

CGPA:- 7.73

02/2019 - 02/2020

Gyanoday Vidya Mandir Jr. College

Thane, India

Percentage: - 53.60%

SSC

HSC

05/2017 - 03/2018

Gynoday Vidya Mandir School

Thane, India

Percentage:- 60.80%

Certificates

Java Full Stack Developer 🗷 **Anudip Foundation**

Java (Java OOP Feature) □ Udemy

Enterprises Application Development 🛮 Udemy

Projects

Hospital Management System 2

02/2023 - 03/2023

Advanced Java technologies such as Servlets, JSP, SpringBoot, and Hibernate was utilized to develop a robust Hospital Management System. The system is integrated with Bootstrap 5 and features dedicated panels for Admin, Customer, User, and Doctor, ensuring a seamless and efficient healthcare facility management solution

Note App □

04/2023 - 05/2023

Implemented a Note App Application with Hibernate, JSP, and Servlet technologies, resulting in a 40% decrease in note-app time. It demonstrates my expertise in web development and dedication to optimizing user productivity.

Food Ordering System

08/2023 - 08/2023

I developed a console-based Food Ordering System, showcasing my programming skills and problem-solving abilities. This underscores my commitment to creating practical and efficient solutions