Nikhil Shridhar Gathal

RESUME SUMMARY

Full Stack developer with strong problem-solving skills with the ability to analyze complex challenges and expertise in building scalable applications. Proficient in front-end development with React, Redux, HTML, CSS, and JavaScript, along with backend technologies like Spring Boot and Hibernate. Experienced in creating user-friendly interfaces with seamless backend integration.

GET IN TOUCH!

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Portfolio:https://portfolio-nik07.netlify.app/

SKILLS

- FrontEnd:HTML, CSS, JavaScript React, Redux
- Backend: Java, Hibernate, JSP, Servlet, Springboot Database: MYSQL
- Other: RESTAPI, Git, Postman

WEBPAGES

EcommerceSite:
https://responsive-ecommerce-site.netlify.app/

CountryAPI:
https://responsive-countries-app.netlify.app/

TrackYourExpenses:
https://trackyourexpensesreactapp.netlify.app/

WeatherApp:
https://responsiveweatherapplication.netlify.app/

TaskSchedueler:
https://task-scheduler-for-daily-routine.netlify.app/

HamburgerMenu:
https://responsive-hamburgermenu.netlify.app/

TheShoeCompany:
https://the-shoe-company-07.netlify.app/

GuessNumber:
https://number-guessing-js.netlify.app/

CERTIFICATIONS

- Java Full Stack (JSPIDER)
- Programming Using Java
- Database Management System (Infosys Springboard)

EDUCATION

Graduation

Course	BE (Electronics and Telecommunication)
College	Pimpri-Chinchwad College Engineering Pune
Score	8.77%
Year of Passing	2021

Schooling

	Class XII	Class X
Board	Maharashtra	Maharashtra
Medium	English	English
Year of Passing	2017	2015
Score	76.15%	93%

PROJECTS

E-Commerce Application|October 2024-January 2025

- Developed a full-stack Single Page Application (SPA) e-commerce platform using React, Redux and Spring Boot.
- Implemented user authentication, including signup, login, Profile update and password recovery.
- Enabled cart and wishlist management with features to add, remove, and modify items.
- Integrated order placement, email notifications, and purchase history tracking.
- Designed admin features for product management and order insights (user purchases, quantities, total price).

Classroom Management System|May 2024-August 2024

- Built a student record management system using Spring MVC, Java, MySQL, JSP, Servlets, and Hibernate.
- Allowed administrators to add, update, and delete student records, ensuring efficient and accurate data management.

Smart Roads for Smart City (Major)|May 2020-May 2021

- Designed an intelligent city infrastructure system integrating smart traffic lights, automated streetlight controls, and accident detection.

RFID based prepaid Mess card (Minor)|June 2019-June 2020

- Created an RFID-based payment system to enhance the efficiency of mess transactions.