Nikhil Shridhar Gathal

RESUME SUMMARY

Full Stack Developer with strong problem-solving and analytical skills, expertise in developing scalable applications. Proficient in front-end development using HTML, CSS, JavaScript, React, Redux, and backend technologies like Java, Hibernate, and Spring Boot. Experienced in creating user-friendly interfaces with seamless backend integration. Capable of adapting to emerging technologies and frameworks to deliver modern, efficient applications.

GET IN TOUCH!

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Email:

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713ba3161/

GitHub: https://github.com/

NikhilGathal

Portfolio: https://portfolio-

nik07.netlify.app/

SKILLS

Front-End: HTML, CSS, JavaScript, React, Redux Back-end: Java, JDBC, Hibernate, JSP, Servlet,

Spring Boot Database: MySQL

Other: REST API, GitHub, Postman

WEBPAGES

ResponsiveEcommerceSite:

https://ecommerce-site-

15.netlify.app/

ResponsiveCountryAPI:

https://countries-app-14.netlify.app/

TrackYourExpenses:

https://trackyourexpensesreacta pp.netlify.app/

ResponsiveWeatherApp:

https://weatherapplication-12.netlify.app/

TaskScheduler:

https://task-scheduler-fordaily-routine.netlify.app/

ResponsiveHamburgerMenu:

https://hamburgermenu-13.netlify.app/

The Shoe Company:

https://the-shoecompany-07.netlify.app/

GuessNumber:

(HackerRank)

https://numberguessing-js.netlify.app/

CERTIFICATIONS

Java Full Stack (JSPIDER) Programming Using Java DBMS (Infosys) JavaScript, React **Problem Solving**

EDUCATION

Graduation

Course BE (Electronics and Telecommunication)

College Pimpri Chinchwad College of Engineering Pune

Score 8.77 2021 Year

Cabaalina

Schooling	Class All	Class A
Board	Maharashtra	Maharashtra
Medium	English	English

Class VII

Year of 2017 2015

76.15%

Passing Score

PROJECTS

E-Commerce Application | October 2024-January 2025

93%

- Developed a full-stack e-commerce application using React, Redux, and Spring Boot, connected via RESTful APIs to deliver a seamless shopping experience.
- Implemented core features including user authentication (signup, login, password recovery), product search, product filtering, and full cart/wishlist management (add, remove, update quantity).
- Enabled order placement with email confirmations, and built a purchase history and profile management module for users to update personal details (name, address, email, phone, password).
- Executed comprehensive admin functionalities to add, edit, and delete products, and view detailed user purchase data (items, quantities, order ID, order date, and prices).
- Integrated automated email notifications for user transactions and ensured a responsive, optimized user interface.

Classroom Management System | May 2024-August 2024

- Built a Student Record Management System using Spring MVC, Java, MySQL, JSP, Servlets, and Hibernate.
- Streamlined classroom operations by allowing admins to manage student records with create, read, update, and delete (CRUD) operations.
- Improved data accuracy, efficiency and overall data management through centralized backend logic and user-friendly interfaces.

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

Designed city infrastructure project integrating dynamic traffic light, smart streetlight control and accident detection reporting.

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

Enhanced mess management efficiency with a prepaid RFIDbased card system.