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

GET IN TOUCH!

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+91-7798095717

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713ba3161/

GitHub: https://github.com/

NikhilGathal

Portfolio: https://portfolio-

nik07.netlify.app/

SKILLS

FrontEnd: HTML, CSS, JavaScript, React, Redux Backend: 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:

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

CERTIFICATIONS

Java Full Stack (JSPIDER)

Programming Using Java

DBMS (Infosys) JavaScript, React

Problem Solving

(HackerRank)

frameworks to deliver modern, efficient applications.

EDUCATION

Graduation

Course BE (Electronics and Telecommunication)

Pimpri Chinchwad College of Engineering Pune College

CGPA 8 77 Year 2021

Schooling Class	s XII C	lass X
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Maharashtra **Board** Maharashtra

Medium English **English**

2017 2015 Year of

Passing

93% Percentage 76.15%

PROJECTS

E-Commerce Application | October 2024-January 2025

- 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 the efficiency of the mess system through successful execution of a project.