Sakshi Goswami

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EDUCATION

BARKATULLAH UNIVERSITY, BHOPAL
Bachelor of Computer Applications
From : july 2021
To : june 2024
Location : Bhopal, IND

MP BOARD
Intermediate in PCM
May 2021 | Hoshangabad, IND

LINKS

LinkedIn:// @sakshi-goswami-b5308a28a

TECHNICAL SKILLS

- Java
- HTML
- CSS
- Word
- Excel
- Power Point

INTERNSHIP EXPERIENCE

ADTRACTIVE LABS
Intern Java Developer
july 2023 – Dec 2023 | Remote

- Developed robust RESTful APIs in Java, employing industry-standard tools and libraries for seamless implementation.
- Demonstrated expertise in Spring Boot to expedite API development, ensuring code efficiency and ease of maintenance.
- Integrated databases seamlessly into the API, utilizing JDBC and Hibernate to optimize data handling processes.
- Gained experience with Agile development methodologies and experience working in a fast-paced, collaborative environment.

PROJECTS

MATHS QUIZ APPLICATION HTML, CSS, JAVASCRIPT

Developed an interactive Math Quiz web application utilizing HTML, CSS, and JavaScript to enhance problem-solving capabilities and user engagement. The application features a user-friendly interface and dynamic functionality to test and improve users' mathematical skills.

Key Features
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- Dynamic Question Generation: Implemented JavaScript functions to generate random math questions, including addition, subtraction, multiplication, and division problems.
- User Input Validation: Enabled real-time input validation and instant feedback on the correctness of answers.
- Score Tracking: Developed a scoring system to keep track of the user's correct and incorrect answers.
- Responsive Design: Ensured the application is fully responsive and optimized for various devices using CSS media queries.
- Interactive UI: Created an intuitive user interface with HTML and CSS, enhancing user interaction and experience.
- Results Summary: Provided a summary of results at the end of the quiz, including the number of correct answers and overall score.

INTERIOR DESIGN WEBSITE Spring Boot Application

This is an E-commerce website for selling Interior Products. user can shop with different-different categories. Features - User Authentication, Payment Gateway, Email Service, and many more e-commerce features. Technology Used - Python (Django Framework) and HTML, CSS, JavaScript and Bootstrap