Shivani Balaskar

+919767333761 | shivanibalaskar23@gmail.com | www.linkedin.com/in/hivani-balaskar-2761a8223

Objective

As a passionate IT fresher with a solid foundation in HTML, CSS, JavaScript, Node.js, MongoDB, and React, seeking an entry-level position to leverage skills and contribute to innovative projects while gaining practical experience and furthering professional development.

Education

Kavikulguru Institute Of Technology and Science   *Nagpur, India*
Bachelor of Engineering   *May 2017 - May 2021*
• Graduated with Distinction - 7.21 CGPA

Shivaji Science College   *Nagpur, India*
Pre-University   *May 2016*
• Passed with Distinction

Relevant Courses

Infocampus Software Training Institute   *Bengaluru, India*
MERN Stack Development
• HTMl, CSS, Javascript, React, Node.js, MongoDB

Projects

1. Shopping Web Application

Description:

• The Multi-Category Online Shopping Platform is a dynamic and user-friendly web application designed to provide a seamless shopping experience for various products including books, groceries, daily essentials, and more. Users have the ability to register, browse a diverse range of products, add items to their cart, and place orders conveniently.
• Project contains two modules : **User Module** and **Admin Module**
• **User module** allows user to browse product add the product to cart and place the order
• User will also able to see the placed order details
• **Admin Module** will be only for shop **owner**/ **admin**, where admin will be able to add or delete products
• **Skills Used:** HTML, CSS, Javascript (for dashboard part), MongoDB (for saving user and products

2. Gym Portal

Description:

• Seamless **registration** process for users with secure login functionality.
• Users can easily verify their membership status and access details of their current membership plan.
• Convenient option for users to renew expired memberships within the portal.
• New users can explore ongoing membership offers and view available plans with detailed benefits.
• Clear display of introductory offers and ongoing membership plans for new users seeking to join the gym.
• **Skills Used:** HTML, CSS (for dashboard part), MongoDB (for saving user and products

3. Weather App (using FlutterFlow)

Description:

• **User Authentication:** Integrated the **Login user and get token** API from **dummyjson.com** to authenticate users.
• **Error Handling:** Implemented error handling mechanisms to display a snack bar alert for **'Invalid credentials'** when the entered username or password is incorrect.
• **Weather Data Integration:** Leveraged **Realtime API** services from **weatherapi.com** to fetch weather details.Initially displays real-time weather information based on the device's location.
• **Search Functionality:** Included a search bar within the app interface for users to manually input city names.Utilized the Realtime API to fetch weather details for the specified cities entered via the search bar.
• **UI/UX Components:** Designed intuitive interfaces with Flutter widgets for seamless user interaction.Implemented a clean and user-friendly interface for displaying weather information and inputting city names.

Skills

Programming	HTML, CSS, Javascript, React, Node.js, MongoDB, FlutterFlow
Miscellaneous	Linux, Microsoft Office, Git.
Soft Skills	Time Management, Teamwork, Problem-solving.