KAVIYARASAN R

Email:kavinkavin42255@gmail.com   Linkedin:linkedin.com/in/kaviyarasan16   Github:github.com/kaviyarasan5556

Mobile No:+91 9345417647   Location: Coimbatore ,India   Dob: 16-03-2004

EDUCATION

B.E. Computer Science and Engineering	**2021 - Present**
KGISL Institute of Technology	CGPA: 7.7
Higher Secondary Certificate	**May 2021**
Bharath Hi-Tech Matriculation Higher Secondary School	Percent 85
Secondary School Leaving Certificate	**March 2019**
Himalayan Matriculation Higher Secondary School	Percent 70

SKILLS SUMMARY

- **Languages:**   Python, Java
- **Databases:**   MySQL, MongoDB
- **Technical Skills:**   HTML,CSS,Javascript,Bootstrap
- **backend:**   Node.js,Python(Django)
- **Frameworks/Tools:**   React.js,Django, Git and Github,
- **Soft Skills:**   Critical Thinking, Problem-Solving, Effective Communication

WORK EXPERIENCE

ONLINE CHATBOT BASED TICKET BOOKING SYSTEM FOR MUSEUM | LINK

- **Automated Ticket Booking:** Implemented a chatbot solution to handle end-to-end ticket bookings, including gate entries and show reservations.
- **Payment Gateway Integration:** Integrated secure payment options, enabling seamless and fully automated transactions without human intervention.
- **Multilingual Support:** Enabled communication in multiple languages to enhance accessibility for diverse visitors.
- **Data Analytics Integration:** Provided real-time analytics to aid in decision-making and optimize museum operations based on visitor trends.
- **Enhanced Customer Experience:** Reduced waiting times and eliminated manual booking errors, improving visitor satisfaction.

PROJECTS

Amazon Clone: E-Commerce Web Application | LINK

- Developed a fully responsive Amazon Clone E-commerce web application with dynamic product listings, search, and cart management features using HTML, CSS, and JavaScript.
- Built an interactive cart and checkout system with real-time product updates and client-side validation, enhancing the user shopping experience.
- Integrated dynamic JavaScript components for seamless navigation, dropdown menus, and modals, improving user engagement and interface efficiency.

Task Manager Application | LINK

- Developed a dynamic task management app using React.js and JavaScript to organize and track daily activities.
- Implemented React Hooks for real-time state management and seamless user interactions.
- Integrated Local Storage to ensure task persistence across user sessions.
- Designed a responsive, user-friendly interface with CSS Flexbox and Grid for optimal user experience.

CERTIFICATES

Object Oriented Programming in Java - Coursera	Dec 23, 2022	LINK
Python Data Structures - Coursera	May 30, 2022	LINK
Responsive Web Design - Freecodecamp	Sept 10,2023	LINK
Introduction to Git and Github - Meta(Coursera)	Aug 8, 2024	LINK
Networking Essentials – Cisco Networking Academy	Apr 18, 2023	LINK