DEV BIKANERIA

Career Objective

Aspiring to establish myself as a dynamic and successful professional in the field of computer science, I am eager to thrive in an innovative and competitive industry. I am seeking a role where I can continually enhance my skills, contribute as a key player, and confidently collaborate within a dynamic team. As a fresh graduate, I am excited to bring a blend of passion and technical acumen to contribute to the growth of an organization that values creativity and teamwork

Contact

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Work Experience

- **Cnetric Global Inc.**
  Ecommerce Developer (Sept 2023 - Present)

- **IBM Skills Build**
  Front-End Developer Intern (June 2023 - July 2023)

- **PHN Technology Pvt Ltd.**
  Front-End Developer Intern (April 2023 - June 2023)

Training

- **CSRBOX**
  Web Development Internship Plan (June 2023)

Education Background

Techno India NJR Institute of Technology

- Bachelor of Technology (CSE) | July 2020 – June 2024
- CGPA: 8.50

ST. Anthony's Sr. Sec. School

- Senior Secondary (XII) | May 2019 – March 2020
- Percentage: 74.80%

- Secondary (X) | May 2017 – March 2018
- Percentage: 71.80%

Skills

Development:

- HTML
- CSS
- JavaScript
- React
- RESTful APIs

Languages:

- C
- C++
- Java
- SQL
- Python

Tools:

- Figma
- MySQL
- Power BI
- Postman Tool (API)
- Adalo
- HCL Voltmx Foundry
- Commercetools
- Vendure
- Emporix

Projects

Edom Store

- Technology used – react, fake store API.
- Independently developed Login/Sign-up, Product Listing Pages (PLP), Product Detail Pages (PDP), Categories Listing, Range Slider, Search Field, and Filter Field for an e-commerce website using React and integrating with Fake Store API.
- Implemented features including Category Listings, Range Sliders for price filtering, and Search and Filter functionalities to enhance user experience.

Commerce Store + Dashboard

- Designed a backend architecture for the commerce website using the Commercetools API and implemented necessary custom fields to meet specific business requirements.
- Enabled users to experience the complete commerce flow on the storefront, including browsing, cart management, checkout, and order tracking.
- Developed a comprehensive dashboard for store personnel, allowing them to manage products, view orders, and update order statuses seamlessly.

ChatBot for Boredom

- Technology used – Python Flask, OPEN AI API, Weather API, HTML, and CSS.
- Utilized a set of predefined questions, asking for the user's location to suggest activities based on their preferences and the local weather, aiming to alleviate boredom.
- Integrated features for seamless interaction and efficient boredom relief suggestions.

Query PDF ChatBot

- Development: Created using Python, Flask, and OPEN AI API Key, leveraging innovative technologies to build a robust and efficient ChatBot solution.
- Custom Data: Incorporated custom responses sourced from provided PDF documents, ensuring tailored interactions that meet specific user needs.
- Usage: Seamlessly integrated with an E-Commerce Website, enhancing user experience by providing personalized assistance and support to users throughout their journey.

Certifications

- upGrad : Advanced SQL: Learn SQL Function and Formulas (September 2021)
- IBM Skills Build: Web Development Fundamentals (June 2023)
- Skill Up : Introduction to CV
- Udemy : Data Analysis, Data Science & Visualization: Python & Pandas
- Regex : Data Engineering with Python
- Regex : AWS cloud hands on workshop
- Coursera : Generative AI for everyone
- Coursera : Generative AI with LLM
- Microsoft : Develop Generative AI solution with azure open AI service
- Deeplearning.AI : Chat GPT prompt engineering for developers

Co - Curricular Activities

- Volunteer in Urban-95 Kids Festival
- Volunteer in Tech Jalsa College Festival