Karma Kansara

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Full Stack Developer passionate about crafting seamless digital experiences. With expertise in both front-end and back-end development, I specialize in building robust, user-centric solutions. I prioritize clean code, scalability, and collaboration, striving to deliver excellence in every project.

EDUCATION

Bachelor of Technology (B.Tech.) - Computer Science   Jun 2021 - Mar 2025
Rashtriya Raksha University, Gandhinagar

EXPERIENCE

Software Intern   Jul 2024 - Sep 2024
BIZTIC Technologies , Ahmedabad
- Contributed to the development of browse client applications, enhancing user interface and experience.
- Collaborated with the data analytics team to understand client requirements and integrate analytical solutions into the software.
- Implemented features and optimizations, ensuring efficient data retrieval and processing.
- Assisted in debugging and troubleshooting software issues to improve performance and reliability.
- Participated in code reviews and team meetings, providing feedback and suggestions for continuous improvement.

SKILLS

Intermediate in: Leadership , Communication , Adaptability

Technical Skills
Languages: C, C#, C++, Python, HTML, CSS, Javascript, PHP, SQL
Developer Tools: VS Code, Jupyter Notebook, Amazon Web Services, Google Cloud Platform
Technologies/Frameworks: Django, Node.js, React.js, MongoDB, PostgreSQL , MATLAB, Linux, GitHub

Projects
Ecommerce Website for Shree Krishna Entreprise
• Developed an Ecommerce website for Shree Krishna Entreprise in January 2023.
• Designed to facilitate the sale of water pumps across various segments, including Domestic, Industrial, and Agriculture
• Implemented user-friendly features and functionalities to enhance the online shopping experience.

Multifunctional AI Services(SAS)
• Pioneered an AI project with a focus on delivering versatile services:
• Intelligent Conversation: Implemented a conversational AI system for interactive user engagement.
• Code Generation: Developed an AI module capable of generating code snippets based on user requirements.
• Image Generation: Engineered an AI model for creative image synthesis and generation.
• Music Generation: Designed an innovative AI component capable of composing music autonomously.
• Demonstrated a strong command of artificial intelligence technologies and their practical applications.

LICENSES & CERTIFICATIONS

Industrial Artificial intelligence with cloud computing   2024
Microsoft - AI24_77916

Cybersecurity   2024
Google Career Certificates - https://coursera.org/verify/9QJLPE9GMQA3

PCAP: Programming Essentials in Python   2023
Cisco Networking Academy in collaboration with OpenEDG Python Institute