Gaurav Jambhulkar

Full Stack Developer

Dedicated and accomplished Full Stack Developer with 1 year and 3 months of experience, seeking opportunities to leverage my expertise in web development, AI integration, and innovative problem-solving to drive technological advancements and deliver exceptional results.



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WORK EXPERIENCE

Project - VectorParkar Digital

07/2022 - Present

Achievements/Tasks

- Conducted a Proof of Concept (POC) on low-code platforms, evaluating their feasibility for project implementation.
- Developed ASP.NET Core 6 Web E-commerce API's using C#, MySQL, and the .NET framework
- Created reusable .NET libraries for authentication and seamless integration with major platforms.
- Designed and developed reusable React JS components
- Conducted in-depth research on various AI technologiesto explore their capabilities and potential applications.
- Developed a Visual Search AI application using TensorFlow, Python, and machine learning (ML), enabling users to upload images and receive suggestions for similar products.
- Implemented AI-driven cart abandonment solutions, integrating WABA (WhatsApp Business API) and META API's for proactive notifications via cron jobs. Additionally, integrated similar product suggestions within a WordPress chatbot.

CTO Mike Portal

Parkar Digital

Achievements/Tasks

- Engineered a versatile, plug-n-play chatbot using OpenAI, enhancing user interactions and providing intelligent responses.
- Crafted a WordPress plugin using PHP, featuring AI capabilities, and published it on the WordPress marketplace.
 The plugin enables users to generate content by selecting from AI tools such as Bard, OpenAI, and Azure OpenAI, compare results, and seamlessly publish articles.

B.E. in Computer Science

K J College of Engg. & Management Research

07/2019 - 06/2022

EDUCATION

Diploma in Computer EngineeringJSPM's Jayawantrao Sawant Polytechnic

06/2016 - 06/2019

SKILLS



EXTRACURRICULAR ACTIVITIES

Web Application Security Using Machine Learning

Multiclass Image Classification and Model Deployment Using Python and Machine Learning.

National level C-Challenge event

National level Project Competition

TRAININGS

In-Plant training at IPTCO-IT-003-Mobile Application Development using Android (04/2018 - 06/2018)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

HOBBIES

Watching Tech Videos

Travelling

Listening Songs