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EDUCATION

MCA with Generative AI (In Progress)

SRM University, Kattankulathur : 2024-2026

Specializing in AI technologies, including generative models, machine learning, and advanced programming concepts.

B.Sc. in Computer Science(Completed)

VIT University, Vellore: 2021-2024

Academic Excellence: Graduated with a commendable CGPA of 9.02.

Leadership & Organization: Acted as a Student Organizer in a 3-day workshop on Ethical Hacking, facilitating technical learning for over 100 peers.

Volunteer Work: Contributed as a Student Volunteer during graVITas, VIT's prestigious technical fest, enhancing event management and teamwork skills.

Practical Expertise: Applied theoretical knowledge in real-world scenarios through projects,

TECHNICAL SKILLS

Generative Al Deep Learning Neural Networks Machine Learning NLP

SOFT SKILLS

Problem Solving
Team Collaboration
Effective Communication

ADDITIONAL SKILLS

Database Management (SQL, MySQL)
Web Development (HTML, CSS,
JavaScript, PHP)
Programming Skills (Python, Java, C++)

SIVASHANKAR P

GENERATIVE ARTIFICIAL INTELLIGENCE DEVELOPER

PROFILE

Motivated and detail-oriented AI enthusiast with a solid academic foundation in Computer Science and ongoing specialization in Generative AI. Seeking an opportunity to apply and expand my skills in AI development, model evaluation, and software engineering. Eager to contribute to impactful projects by leveraging my problem-solving abilities, hands-on experience, and passion for emerging AI technologies.

EXPERIENCE

VIT UNIVERSITY E-Learning Website with Al Powered Chat Assistant (Final Year Project)

Developed an innovative e-learning platform integrated with an Al Powered chatbot to provide personalized assistance, showcasing the application of generative Al in education.

Hotel Management System (C++, OOPs Concepts)

Designed a comprehensive hotel management application to enhance guest experiences and streamline staff operations.

Database for NGO Project - Help The Need (SQL, DBMS) Designed

and implemented a database system to manage resources and analyze data, enabling the NGO to make datadriven decisions and allocate resources efficiently.

Railway Reservation System (JAVASCRIPT, PHP, MYSQL)

Built a user-friendly web application for train ticket booking, streamlining processes for both passengers and administrators.

Certifications

IBM AI Engineering Professional Certificate (In Progress)

Deep neural networks Begineer level (in progress)