

Ayaz Memon

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SUMMARY

I'm a dedicated B.Tech student at **GSFC University**, majoring in **Computer Science** Engineering with a specialization in **Artificial Intelligence** and **Machine Learning**. Currently, I'm immersing myself in **Machine Learning** and Full **Stack Development**, aiming to master data analysis techniques and **web development** technologies. Additionally, I've opted for elective courses in **Augmented Reality (AR)** and **Virtual Reality (VR)**, where I'm exploring immersive experiences and **3D modeling** using **Unity framework**. I have a keen interest in learning new technologies, even if I'm not initially proficient in them. I'm excited about the prospect of applying these skills to real-world projects and contributing to the ever-evolving tech landscape.

EDUCATION

Bachelors in technology (Computer Science engineering)
SCHOOL OF TECHNOLOGY, GSFCU (SCHOOL OF TECHNOLOGY)

JAN 2021 - JAN 2025

EXPERIENCE

RED SPARK TECHNOLOGIES

JUNE2022 - JULY 2024

During my internship at Red-Spark Technologies, I honed my skills in web development with a focus on creating dynamic and engaging websites using WordPress. I specialized in crafting responsive websites tailored for the automotive industry, particularly for car dealerships. Utilizing tools like Elementor, I adeptly designed websites that seamlessly integrated functionality and aesthetics, ensuring an optimal user experience across various devices. My experience at Red Spark Technologies equipped me with valuable insights into web development best practices and solidified my proficiency in leveraging WordPress and its plugins to deliver high-quality, customized solutions for clients....Read less

LOGAM DIGITAL

DEC 2022 -JAN 2023

DEVELOPMENT OF CRM SOFTWARE

Within Logam Digital, I collaborated closely with the development team to customize and optimize the CRM software to fit our specific business needs. This internship provided me with hands-on experience in software development methodologies, focusing on adapting the CRM system to streamline internal processes. Working closely with different departments, I gathered requirements and implemented solutions that improve the efficiency of our CRM system. This role allowed me to gain practical insights into software design principles and coding practices within a real-world business environment. Overall, my internship at Logam Digital provided me with a valuable opportunity to contribute to the improvement of the company's CRM system and gain practical experience in software development within the organization.

During my internship tenure at Green Circle Inc, I spearheaded a project focused on revolutionizing the company's operational efficiency through the development of an automated system tailored to its unique environment. Collaborating closely with team members, I meticulously analyzed existing processes to identify areas ripe for automation. Beginning with comprehensive research and planning, I designed a robust system architecture capable of seamlessly integrating with the company's infrastructure. Leveraging my software development skills, I implemented the system using cutting-edge technologies, ensuring scalability and reliability. Throughout the development phase, I continuously liaised with stakeholders to gather feedback and refine the system according to evolving requirements. Rigorous testing and debugging procedures were conducted to guarantee optimal performance and usability. Upon deployment, the automated system successfully streamlined various tasks, significantly reducing manual intervention and enhancing productivity across departments. Its intuitive interface and seamless functionality garnered positive feedback from users, affirming its impact on optimizing company operations. This project not only fortified my software development abilities but also provided invaluable experience in project management, stakeholder communication, and the practical application of technology to solve real-world challenges.

SKILLS

Web Development (html, CSS, JavaScript)

Python C C++ SQL

WordPress development

Machine learning

3-D Modelling (Unity)