ADANAN KASIF

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EDUCATION

GL BAJAJ INSTITUTE OF TECHNOLOGY AND MANAGEMENT   Greater Noida
BTECH in Computer Science, Artificial Intelligence   *2021 – 2025*

S.T. XAVIER'S SCHOOL   Mirzapur
Class 12 from Central Board of Secondary Education (CBSE)   *2020- 2021*
• percentage-78

S.T. XAVIER'S SCHOOL   Mirzapur
Class 10 from Central Board of Secondary Education (CBSE)   *2019- 2020*
• percentage-70

PROJECTS

End to End Automation   link
Python, Jenkins, Docker
• The Currently working on an ongoing project focused on designing and implementing an end-to-end automation pipeline using tools like GitHub, Jenkins, and AWS. Gain hands-on experience in CI / CD processes and address challenges in scalability, security, and workflow optimization.

Weather App   link
HTML, CSS, JavaScript
•Weather App is a web application designed to provide real-time weather information based on user input. Developed using HTML, CSS, and JavaScript, this project showcases my proficiency in front-end web development and integration with third-party APIs.

Tourist Management System   link
Python (Mini Project)
• Implement a simple booking feature for tours and accommodations using Python. Create a log-in system for users (tourists and administrators) with Python. Implement a basic payment simulation to process and record transactions.

ACHIEVEMENT

Angular Development,Infosys Springboard (Virtual Internship)   September 2024-October 2024
Angular Full Stack   *link*
• Completed an Angular Full Stack Development internship, acquiring practical knowledge of front-end and back-end development using Angular, HTML, CSS, and Java Script.

AICTE Virtual Intern, Google (AI-ML)   July 2024-September 2024
ALL India Council for Technical Education (AICTE)   *link*
• Completed AI-ML internship, developed machine learning models and AI solutions.

Artificial Intelligent,Infosys Springboard (Virtual Internship)   August 2024-September 2024
Generative Artificial Intelligent   *link*
• Completed internship in Artificial Intelligence with focus on AI development, data analysis, modeling, and optimization using Python programming, algorithms, and neural networks.

Internship in Web Development   November 2023 - December 2023
Bharat Intern   *link*
• Developed responsive and user-friendly websites using HTML, CSS, and JavaScript.

Internship in Full Stack Developer   January 2024 - Februar 2024
Bharat Intern   *link*
• Built responsive and dynamic web pages using HTML, CSS, and JavaScript.

TECHNICAL SKILLS

• Programming Languages: Python link

• Web Technologies: HTML, CSS, JavaScript link

• Databases: MySQL link

• Software project management skill: Way to manage the software project

• Other Skills: Full-Stack Development, Front-End Development,