



ANURAG SAINI

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EDUCATION

B. Tech - Computer Science and Engineering (7.5 CGPA) Meerut Institute of Engineering and Technology, Meerut	Jul 2021 - Jun 2025
Class 12th (83%) MSS Int College Rithani, Meerut	May 2020 - Apr 2021
Class 10th (81.16%) MSS Int College Rithani, Meerut	May 2018 - Apr 2019

SKILLS

- Technical Skills:** C++, Python, C, HTML, CSS, Javascript, ReactJS, NodeJS, SQL, AWS, Azure.
- Soft Skills:** Team Work, Critical Thinking, Time Management, Self Motivation.

PROJECTS

Vyakitva: Personality Prediction System <ul style="list-style-type: none">Purpose : Developed to assess user's personality and generating scores for Five Major Traits: 1. Leadership 2. Empathy & Social Skills 3. Strategic Thinking & Problem-Solving 4. Creativity & Innovation 5. Resilience & Adaptability.By Questioning User Based On : a) Situation b) Personal Preference c) Visualization & Imagination.Process : Dynamically loaded randomized questions, for a 30 minutes time bound assessment. Mapped user responses to predefined traits without displaying them, ensuring an unbiased evaluation.Front End : HTML5, CSS, JavaScript Back End : Express.js, Node.js, MongoDB.Currently, implementing machine learning to predict personality traits based on user responses and integrating it seamlessly with the front-end for real-time feedback.	(Video Link)
Fine-tuning Meta Llama 2 on Financial Data <ul style="list-style-type: none">Fine-tuned the Meta Llama 2 7B foundation model using a financial dataset on AWS SageMaker.Evaluated the model's performance on real-world financial tasks such as sentiment analysis and predictions.Focused on optimizing the model for generalization, robustness, and task-specific accuracy.Leveraged AWS cloud services for scalable model training and deployment.	(GitHub)
Fitness Training Website (Fitness Yatra) <ul style="list-style-type: none">Developed a comprehensive fitness website using React, Material UI, and Rapid API.Included YouTube training videos for diverse workout options.Focused on creating a fast, responsive, and user-friendly interface.Employed state management and performance optimization for seamless navigation and quick load times.	(Try it here)
Photo Manipulation Tool <ul style="list-style-type: none">Developed a basic photo manipulation and editing tool using Python, Pillow, and Tkinter libraries.Enabled users to perform various editing tasks such as cropping, resizing, and applying filters to images.Demonstrated proficiency in Python programming and GUI development.	(GitHub)

EXTRA-CURRICULAR ACTIVITIES

- Participated in numerous **Hackathons** and **Ideathons** during the 2nd, 3rd, and 4th years of college, showcasing innovative solutions and teamwork.
- Winner** of the **Smart India Hackathon 2024** at the college level as part of a team that developed a solution for a real-world problem.

CERTIFICATIONS AND ACHIEVEMENTS

- AWS Certified Cloud Practitioner (CLF-C02) [Link](#)
- Microsoft Azure Fundamentals (AZ-900) [Link](#)
- AWS Academy Graduate - AWS Academy Cloud Architecting [Link](#)
- Microsoft Azure Data Fundamentals (DP-900) [Link](#)
- Microsoft Azure AI Fundamentals (AI-900) [Link](#)