ANURAG SAINI

+91 8826803192 ◇ Meerut, Uttar Pradesh, India

anuragsaini4141@gmail.com ◇ LinkedIn ◇ Portfolio ◇ GitHub

TECHNICAL SKILLS

Languages: C++, Python, Java, JavaScript
Web Development: HTML5, CSS, React.js, Node.js
Databases: SQL, MongoDB
Cloud: Amazon Web Services (AWS), Microsoft Azure
Tools: Git, GitHub

EDUCATION

Meerut Institute of Engineering and Technology — **Meerut, Uttar Pradesh**
B.Tech in Computer Science and Engineering — *July 2021 - June 2025*
CGPA: **7.7/10**

MSS Inter College Rithani, Meerut — **Meerut, Uttar Pradesh**
Higher Secondary (Intermediate) — *May 2020 - May 2021*
Percentage: **83%**

MSS Inter College Rithani, Meerut — **Meerut, Uttar Pradesh**
High School — *May 2018 - May 2019*
Percentage: **81.16%**

PROJECTS

Vyaktitva: Personality Prediction System with Job Recommendation   Video

- Created an intelligent web-based system to predict user personality traits based on responses to dynamic, situation-based questions. Integrated the **Big Five Personality Traits** model: **Leadership, Empathy, Creativity, Resilience, and Problem solving**.
- **Process:** Dynamically loaded randomized questions for a 30-minute time-bound assessment. Mapped user responses to predefined traits without displaying them, ensuring an unbiased evaluation.
- **Technology Used: Front End:** HTML5, CSS, JavaScript **Back End:** Python, Express.js, Node.js, MongoDB.
- Implemented **machine learning algorithms** to suggest the best career/job based on the user's personality score.

Fitness Yatra: Fitness Training Platform   Live Demo, GitHub

- Developed a ReactJS-based Fitness website. Integrated **Rapid API** for video-based workout instructions, classified by muscle groups. Utilized **Material UI** to create an intuitive and responsive interface. Enhanced engagement with dynamic filtering and personalized recommendations.
- **Purpose:** Fitness Yatra is a comprehensive platform offering personalized fitness plans, expert-guided workout routines, and **YouTube-based tutorials**, empowering users to train effectively and achieve their fitness goals.
- **Technology Used:** React.js, CSS, Material UI, JavaScript, Rapid API.

Sanskriti: Web Platform to Boost Local Economy and Promote India's Rich Heritage and Culture   Video

- Enabled user contributions, filtered and authenticated by Cultural Experts. Features a marketplace for local products, hotel listings and popular and underrated tourist destinations, and a digital archive of Indian culture.
- Integrated a verified knowledge source to reduce misinformation and introduced weekly cash prize quizzes on Indian culture at various levels.
- **Technology Used: Front End:** HTML5, CSS, JavaScript **Back End:** Express.js, Node.js, MongoDB.

EXTRA-CURRICULAR ACTIVITIES

- Participated in multiple **Hackathons** and **Ideathons**, demonstrating problem-solving skills.
- **Winner:** *Smart India Hackathon 2024* (College level) - Designed a solution to address real-world challenges.

CERTIFICATIONS

- **AWS Certified Cloud Practitioner (CLF-C02):** Link   **Introduction to Cybersecurity (Cisco):** Link
- **AWS Academy Graduate – AWS Cloud Architecting:** Link   **GitHub Foundations:** Link

SOFT SKILLS

- Teamwork, Problem Solving, Time Management, Persistent Nature, Continuous Learning, Adaptability.