ANANY MORE

Contacts - 9301400150

EDUCATION

Bachelor of Technology in Mathematics and Computing   **Aug 2021 - June 2025**
Madhav Institute Of Technology and Science, Gwalior | CGPA : 8.05

Sant Shri Asharamji Gurukul School, Chhindwara   **June 2009 - March 2020**
PCM (Class XII) | Percentage: 77.8%

PROJECTS

Nutrition Predictor |

- Developed a machine learning model in Python to analyze food images and predict nutritional content, including calories, protein, fats.
- User Interface: Created a responsive web interface with HTML, CSS, and JavaScript to allow users to upload images.
- Data Handling: Utilized Pandas and NumPy for efficient data manipulation and processing of nutritional datasets.
- -Image Processing: Employed OpenCV for image preprocessing tasks such as resizing, normalization.

ShopCart |

- Full-Stack Development: Built a fully functional e-commerce platform using the MongoDB, Express.js, React, Node.js.
- Backend Development: Implemented RESTful APIs with Node.js and Express.js to handle user authentication .
- Implemented user account features that allow customers to manage their orders, track shipments, and maintain wishlists.
- Database Integration: Used MongoDB for scalable and flexible data storage, incorporating Mongoose for schema definition and data validation.

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- **Technical Skills:** C++ | Python (intermediate) | React | Mongodb | Express.js | Node.js | Postman | Visual Studio code | DSA.
- **Languages:** English, Hindi.
- **Awards/Activities:** Received the "Workshop Organizer" Award for outstanding contributions to National Workshop, Applied Mathematics and Computing.

SUMMARY

Enthusiastic Software Developer with a strong command of ANSI SQL and web technologies. Proficient in designing and developing robust applications with expertise in ANSI SQL for efficient database management and querying. Skilled in front-end technologies like HTML, CSS, and JavaScript to create responsive and user-friendly interfaces. Eager to contribute clean, efficient code and leverage problem-solving skills to tackle complex challenges in full-stack development.