Projwal Mallick

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EDUCATION

G H College of Engineering Nagpur, India, Branch: Information Technology, CGPA:8.75	**2021-2025**
Shri Datta vidya Mandir Butibori, Nagpur, XII, Percentage: 87.17	**2021**
Gondwana Sainiki Vidyalaya Gadchiroli, X, Percentage: 85.20	**2019**

PROJECTS

1)Real-Time Face and Gender Detection   **May 19, 2023 -June 19,** 2023

- Implemented a real-time face and gender detection system using Python, showcasing proficiency in computer vision and image.
  Processing.

- Utilized advanced algorithms to accurately detect faces and determine gender in real-time scenarios.

- Highlighted problem-solving skills and attention to detail in optimizing the accuracy and performance of the detection model.

2)Stream lit based Blockchain Application Using Python   **May 19, 2023 - June 19, 2023**

- Developed a Stream lit-based Blockchain application using Python, demonstrating expertise in blockchain technology and web.
  Application development

- Designed an intuitive and user-friendly interface using Stream lit, enhancing accessibility and usability.

- Showcased problem-solving skills in addressing challenges related to blockchain implementation and integration.

3) Food App using HTML, CSS, JavaScript, ReactJs   **December 25, 2023**

- Developed a dynamic and visually appealing Food App using HTML, CSS, and JavaScript.

- Implemented interactive features to enhance user experience, including menu navigation, order processing, and feedback forms.

- Demonstrated proficiency in front-end development, user interface design, and client-side scripting.

4)Currency Converter using HTML, CSS, JavaScript   **November 25, 2023**

- Developed a dynamic and visually appealing Food App using HTML, CSS, and JavaScript.
  November 25, 2023

- Implemented real-time currency conversion functionality, providing users with accurate and up-to-date exchange rates.

- Showcased problem-solving skills in handling user inputs, data validation, and ensuring a seamless user experience.

EXPERIENCE

Intern, Software Department (COJAG), Nagpur, India.   **May 19, 2023 - June 19,2023**
- Successfully completed a one-month internship in Python Programming at the Software Department.
- Developed a "Real-Time Face and Gender Detection" project, showcasing proficiency in computer vision and image processing.
- Implemented a "Stream lit based Blockchain Application Using Python," demonstrating skills in blockchain technology and web application development.
- Demonstrated punctuality, diligence, and a strong desire for knowledge during the internship.
- Collaborated effectively with the team to achieve project milestones.

SKILLS

1)Technical Skills:

- Programming Languages: **HTML, CSS, Java, Python**, **MERN(**MongoDB, ExpressJs,ReactJS,NodeJS**), SQL**

- Tools & Technologies: **Bootstrap, Tailwind CSS, Git &GitHub**

2)Soft Skills:

- Communication: Effectively convey ideas and information, active listening

- Problem-Solving: Analytical thinking, innovative solutions, attention to detail

- Teamwork: Collaborative approach, open to feedback, group coordination

- Adaptability: Quick learner, ability to thrive in dynamic environments