

Mitali Maurya

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SUMMARY

A final-year BEIT student passionate about leveraging technology to drive innovation. Proficient in various programming languages, with a strong foundation in software development methodologies and a keen eye for problem-solving. With a drive for continuous learning and adapting to new technologies. Eager to apply academic knowledge to real-world projects, bringing enthusiasm, technical skills, and a dedication to delivering high-quality solutions.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS

Frameworks: React, Bootstrap

Database: SQL, MongoDB

Developer Tools: Git/Github, VS Code, IntelliJ

EXPERIENCE

Web development

August 2023 – September 2023

TAS Innovations

Online

- Designed and constructed the specified website as per assigned task
- Acquired proficiency in task completion within designated timelines through focused learning and adaptation

Web development

August 2022 – September 2022

Sahu Techologies

Online

- Created functional web pages by implementing real-life templates as per specifications
- Utilized HTML, CSS, and JavaScript within the tech stack for project development

AICTE Internship

2021-2022

Online

- * Cyber Security
- * AI-ML and Data Science

PROJECTS

Image Classifier | *Python, Keras, Tensorflow, Gradio*

Sem V Mini Project

- * Created an Image Classifier using Python, Keras, and TensorFlow, amalgamating their strengths to build a robust neural network model for accurate image recognition.
- * Implemented a user-friendly interface via Gradio, facilitating easy interaction and providing an intuitive platform for users to upload images and receive precise classification results.
- * Leveraged the power of Keras for high-level neural network modeling, and TensorFlow for efficient computation.

Portfolio Website | *HTML, CSS, JavaScript*

August 2023

- * Crafted a Personal Portfolio Website utilizing HTML, CSS, and JavaScript, blending creativity with functionality to showcase professional skills, projects, and achievements
- * Designed an engaging and responsive user interface with HTML and CSS, ensuring a seamless browsing experience across various devices.
- * Implemented JavaScript to enhance interactivity and highlight the portfolio's content and expertise.

Weather Site | *HTML, CSS, API*

August 2023

- Engineered a Weather Website by integrating HTML, CSS, and the OpenWeatherMap API, providing real-time weather updates and forecasts in an accessible and user-friendly interface.
- Integrated the OpenWeatherMap API using JavaScript, enabling dynamic retrieval and display of current weather data, forecasts, and location-based information, empowering users with accurate and timely weather updates.