



SUSHREE SASMITA SA

My Contact

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Skills

- Java
- OOPS
- HTML, CSS, JavaScript
- SQL, MySQL
- Bootstrap4

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- **B.Tech in Computer Science And Engineering**
Srinix College Of Engineering, Balasore
Completed in 2022
- **+2 Science**
Brilliance +2 Science College, Udala
Completed in 2018
- **10th**
Ambika Girl's High School, Durgapur
Completed in 2016

About Me

As a dedicated Computer Science and Engineering student, I am driven by a profound curiosity for technology and a relentless pursuit of knowledge. With a solid foundation in programming languages such as **Java, HTML, CSS, JavaScript**. I am equipped to tackle complex problems and create innovative solutions. My academic journey has not only honed my technical skills but has also cultivated my ability to collaborate effectively in team environments.

Experience

Software Developer Intern

Swima Infosol Technology, BLS 2022Sept-Present

During this journey, I successfully designed and developed a dynamic and responsive website using Bootstrap 4. This project allowed me to showcase my proficiency in front-end development with Bootstrap 4, ensuring a visually appealing and user-friendly interface. I implemented responsive design principles, guaranteeing optimal user experience across various devices.

Projects

Arjunlime.com

- Created arjunlime.com with my idea. Built a user-friendly website with dynamic features and a sleek design. Worked on both the behind-the-scenes functionality and the look-and-feel (Bootstrap 4). Collaborated with a team to turn design ideas into a fully working website. Proud of delivering a high-quality and efficient solution for a great user experience

Library Management System

- Developed a Library Management System using HTML, CSS, and JavaScript, providing an efficient and user-friendly platform for managing library resources. Designed an intuitive user interface with HTML and CSS, ensuring a visually appealing and responsive layout. Implemented interactive features using JavaScript for functions such as book search, check-in, check-out, and user management. Successfully created a seamless and organized experience for both library staff and users, demonstrating proficiency in web development technologies.

Image Classification Using CNN

- Implemented an Image Classification system using Convolutional Neural Networks (CNN) on the CIFAR-10 database. Trained the model to recognize and classify diverse images into distinct categories. Leveraged deep learning techniques to extract features hierarchically, achieving high accuracy in identifying objects within the CIFAR-10 dataset. The project showcases proficiency in machine learning, CNN architecture, and effective utilization of a widely used image database for training and evaluation.

Certificates

JAVA Full Stack