GEETANJALI SAHU

BTM 2nd Stage | Bangalore, Karnataka 560076 <u>geetanjalisahu428@gmail.com</u> https://www.linkedin.com/in/geetanjali-sahu-94266b246/ | <u>https://github.com/Geet-04</u>

Objective

Enthusiastic and highly motivated MCA graduate seeking an entry-level position in software development and web development. Eager to apply my skills and passion for technology in a dynamic IT environment to contribute to innovative projects and continuous learning.

Technical Skills

Programming Languages: Java, C, C++, Python
 Web Technologies: HTML, CSS, JavaScript
 Databases: MySQL, MongoDb
 Libraries & Frameworks: Reactis, Bootstrap

Version Controls : Git, GitHubOperating Systems : Windows, Linux

• Other Skills : Object-Oriented Programming (OOP)

Projects

Academic Projects

- Online e-commerce website(Feb 2023 May 2023)
 Created a dynamic online e-commerce website with features like user login, product browsing, shopping cart, and secure checkout. Enabled smooth user experience with responsive design and real-time updates.
 - Designed an intuitive and responsive front-end using React.js to enhance the overall shopping experience.
 - Built a scalable back-end using Node.js, Express.js, and MongoDB to ensure efficient data handling and smooth server-side operations.
 - Optimized performance by refining API calls and improving database query efficiency for faster load times and better user interaction.

Personal Projects

GitHub Portfolio (Github link: https://github.com/Geet-04/-My-portfolio)
 Developed and maintained a GitHub portfolio showcasing projects web applications, demonstrating proficiency in coding. (HTML, CSS, Bootstrap, JavaScript)

- Foodie Web (Github link: https://github.com/Geet-04/MultipageWebsite2)
 Built a Fresh Food farm website using JavaScript, HTML, CSS, and Bootstrap, JavaScript featuring dynamic content and CSS animations to enhance user experience.
- Rest Country Api (Github link: https://github.com/Geet-04/rest_country_api)
 Developed a responsive web app using React that fetches and displays country data from the REST Countries API. Includes features like search, filter by region, and detailed country view. (React)

Professional Trainings

- Full Stack Web Development with MERN Stack- Udemy, 2025 (in progress)
- Introduction to Front End Development- Simplifiern , 2025(completed)
- Build Website with AI Simplilearn, 2025(completed)

Education

- MCA from Kanlinga Institute of Industrial Technology, Odisha with 8.60 CGPA (86%) in 2023.
- B.Sc. Computer Science from Rajendra College, Balangir, Odisha with 8.27 CGPA (77.70%) in 2020.
- Intermediate from CHSE, Odisha with 60% in 2016.
- **High School** from BSE, Odisha with 81.33% in 2014.

Strengths

- **Problem-Solving** : Strong analytical skills to identify and resolve complex technical issues.
- Quick Learner : Ability to rapidly acquire new skills and knowledge in dynamic environments.
- **Team Collaboration :** Excellent teamwork and communication skills gained through academic projects.
- Attention to Detail: High level of accuracy and attention to detail in coding.
- Adaptability : Comfortable adapting to new tools, technologies, and methodologies.