Manas Ranjan Bera

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EDUCATION

GITA Autonomous College, Bhubaneswar [Master of Computer Application (MCA)]   **2021 – 2023**
Biju Patnaik University of Technology   (**CGPA** – 8.5/10.0)

Seemanta Mahavidyalaya [Bachelor of Science (Physics)]   **2018 – 2021**
North Orissa University (**CGPA**: 7.11/10.0)

EXPERIENCE

Web Developer Intern | Softech 18, Cuttack   June – August 2023

- Worked on a live server project using WordPress and the Elementor plugin to create the website "ansupackersandmovers.com".
- Utilized WordPress functionalities to customize themes and plugins according to client requirements. Ensures website functionality across various devices and browsers through responsive design techniques. Collaborated with team members to troubleshoot and resolve technical issues.
- Cloned the company's website (softech18.com) during my internship to create a replica for testing and learning purposes.
- Technologies used: HTML, CSS, JavaScript, WordPress.

TECHNICAL SKILLS

- **Programming Languages**: Proficient in Java, Basic Knowledge of Languages such as Python and C.
- **Web Technologies and Libraries**: Strong understanding of HTML, CSS, JavaScript, React, J2EE, Bootstrap, Tailwind, and good knowledge in jQuery, React Redux, WordPress.
- **Database System**: Proficient in SQL and familiar with databases such as SQL server and Oracle.
- **Version Control**: Git and GitHub.
- **Development Tools:** VS Code, Eclipse, IntelliJ IDEA, WebStorm, Cursor AI, PyCharm
- **Cloud:** Basic Knowledge of AWS CLI, IAM, EC2

PROJECTS

E-Commerce Website. (Final year project-MCA)

- Technologies used: HTML, CSS, Bootstrap, TypeScript, ASP .NET WEB API 6, MySQL Server
- My role: Front-end Developer
- Description: Led a team of four members to develop an e-commerce website from conception to completion as part of the final year project. Responsible for designing and implementing front-end pages, including the login/sign-in page, contact details, home page, etc. Utilized HTML, CSS, And JavaScript to create responsive and visually appealing interfaces. Collaborated closely with back-end developers to ensure seamless integration of front-end and back-end.

Personal Portfolio Website Link   GitHub

- Technologies Used: HTML, CSS, JavaScript
- Description: Created a responsive portfolio website showcasing my Educational Background, Experience, Projects and My Skills.

Weather App Link   GitHub

- Technologies Used: HTML, CSS, JavaScript, Weather API
- Description: Created a weather app using HTML, CSS, and JavaScript, incorporating a weather API to deliver real-time weather updates and forecasts. The app allows users to search for weather conditions in any location, displaying detailed information such as temperature, humidity, and wind speed in an intuitive and responsive interface.

Job Searching Website (Ongoing)

- Description: I'm developing a fully functional job searching website using HTML, CSS, JavaScript, and React. The platform will allow users to search and apply for job openings. The website aims to provide a seamless user experience, with responsive design for a smooth job search process.

CERTIFICATIONS

- Pursuing MERN Stack Development at Web_Bocket Software Pvt. Ltd, Bhubaneswar
- Java Full Stack Development at JSpider, Bengaluru
- Full-Stack Development with MERN-Stack, GenAI, AI Prompting, Cursor AI from Udemy
- Python With AI from iSOFT

CAREER OBJECTIVE

I am looking forward to a grow-oriented company that provides opportunity to utilize my skills for the services of company and am looking myself being turned into a domain expert with the learning opportunities provides by the company with my personal strengths, skills & dedicated efforts.

SOFT SKILLS

- Good in diverse team playing
- Self-motivation and passion to succeed.
- Willingness to learn and adapt to new technologies.

PERSONAL DETAILS

- Date of Birth: 25/09/2000
- Address: Mayurbhanj, Odisha
- Languages known: English, Hindi, Odia