



Sibajyoti pradhan

Roll No.: 56537UT21027

Bachelor of Science

Computer Science

Lakshya Institute Of Technology, Bhubaneswar

+91-9348441882

sibajyotipradhan@gmail.com

sibajyotipradhan9348@gmail.com

<https://github.com/pradhansibajyoti>

www.linkedin.com/in/sibajyoti

EDUCATION

•Lakshya Institute of Technology,Bhubanewsar

2024

Bachelor of science in computer Science

CGPA: 8.57

•Tagore +2 Science Residential college,Kendrapara

2018

Council of higher secondary Education,Odisha

Percentage:69.83

•Aripada High schoo,Aripada

2016

Board of Secondary Education, Odisha

Percentage: 81.33

EXPERIENCE

•Code clause

13-march-2023

internship

Remote

- Designed and implemented a fully functional static hotel booking website using HTML, JavaScript, and CSS and Demonstrated proficiency in front-end technologies, ensuring a seamless user interface and exceptional user experience.
- Utilized JavaScript to create dynamic elements, enhancing user interactivity and responsiveness.

•Bharat intern

20-may-2023

internship

Remote

- Developed a weather forecast website, leveraging API integration to provide real-time weather updates.
- for call API i use fetch function and promise and also more JavaScript concept to make website dynamic.

•Virtoy Technologies Pvt.Ltd

5-April-2024

Ocac Tower Bhubaneswar

- Developed More than 10 Autonomous college and one Odisha Gov. Website(ATLC) with Adminpanel for cms using php frameworks like Ci3 and bootstrap,javascript,jquery.
- Developed college ERP system using php frameworks like Ci3 and bootstrap,javascript,jquery.

PERSONAL PROJECTS

•Medical Management

26-Sep-2023

using Reactjs and tailwind

- Designed and implemented a comprehensive Medical Management System using React.js and Tailwind CSS. This web application streamlines the management of patient information, appointments, and medical records, providing an efficient and user-friendly interface for healthcare professionals.
- Utilized Tailwind CSS to create a responsive and visually appealing design that adapts seamlessly to various screen sizes.

•College ERP

01-Dec-2023

using codeIgniter,css,Bootstrap,javascript,jquery

- Designed and developed a comprehensive College ERP system using CodeIgniter, jQuery, JavaScript, and Bootstrap. The system streamlined academic and administrative processes, including student management, faculty management, fee tracking, and attendance.
- Implemented responsive UI/UX with Bootstrap, ensuring accessibility across devices, and enhanced interactivity using jQuery and JavaScript. Focused on modular architecture, performance optimization, and secure data handling to deliver a robust and scalable solution.

•ATLC Goverment Of Odisha website

01-Dec-2023

using codeIgniter,css,Bootstrap,javascript

- Developed a dynamic and user-friendly Online Food Ordering System that allows users to browse and order food from various restaurants. The system is designed to filter restaurants based on customer ratings and enables users to search for specific restaurants by name. All restaurant data is efficiently stored and managed using MySQL for seamless retrieval and updates.
- Implemented a robust filtering system to sort and display restaurants based on customer ratings, providing users with the ability to make informed decisions.
- Developed a search feature allowing users to find specific restaurants by name, enhancing the user experience and saving time for customers seeking their preferred dining options.

TECHNICAL SKILLS AND INTERESTS

Languages: Java,javascript,php,HTML,css

Frameworks: Tailwindcss,React.js,Codeigniter,Laravel

Cloud/Databases: mysql,SQL,Mongodb

Soft Skills: Teamwork and problem-solving

Areas of Interest:Designing Frontend and backend for website

HOBBIES

•Playing Cricket

•Watching Anime

•Reading books

ACHIEVEMENTS

•Golden batch from Hackerrank for solving DSA problem.

•20000+ score in codestudio for solving DSA problem.