

Sibasundar Kar

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Profile Summary

Aspiring Java Developer with hands-on experience in full-stack development, specializing in Java-based back-end systems and responsive web applications. Proficient in Java,MySQL.Proven track record in developing intuitive projects, including virtual assistants and web-based tools. Adept at collaborating in Agile environments and delivering high-quality solutions aligned with organizational goals.

Certification Courses

- J Spiders , Bhubaneswar 10/2024 - Present
Internship | Full Stack Java Developer
 - Developed and optimized back-end functionalities using Java and Spring Boot.
 - Designed and implemented responsive user interfaces with JavaScript, HTML, and CSS.
 - Managed database operations using MySQL, ensuring efficient and secure data handling.
 - Collaborated in Agile teams to deliver scalable web applications, integrating RESTful APIs.
- Lakshya Institute Of Technology, Bhubaneswar 01/24 - 04/24
Training | Web Developer
 - Gained proficiency in full-stack web development with a focus on front-end and back-end integration.
 - Built interactive applications using JavaScript emphasizing responsive design.
 - Worked on real-world scenarios to strengthen development and deployment skills.

Education

- Gandhi Institute For Education And Technology, Baniatangi, Bhubaneswar 2021-2025
B.Tech in Computer Science and Engineering
75%
- Bhadrak Higher Secondary School, Bhadrak 2019-2021
Higher Secondary Education
83%
- Oxford Public School,Dhamnagar 2019
Matriculation
80%

Skills

- Programming Languages: Java, JavaScript, HTML, CSS, React Js
- Database Management: SQL

Projects

- Calculator
 - Developed a responsive calculator application supporting cross-device compatibility with HTML,CSS, and JavaScript.
 - Ensured high usability and accuracy for seamless operation on both desktops and mobile devices.
- Personal Portfolio
 - A custom-designed portfolio website developed using HTML, CSS, and JavaScript to effectively showcase completed courses and personal projects. Key end development include:
 - Course Showcase:
 - Displays all the certifications and courses undertaken, emphasizing learning milestones.
 - Project Gallery:
 - Features interactive projects such as:
 - StudyHub: A platform for managing study resources.
 - Calculator: A functional and intuitive calculator application.

Tic-Tac-Toe Game: An engaging two-players game with interactive gameplay.

- Responsive Design:
 - Optimized for seamless viewing on various devices.

- Virtual Assistant

- Designed a voice-interactive virtual assistant using JavaScript and SpeechSynthesisUtterance for generating responses.
- Integrated user-friendly interfaces for task automation, including reminders and web searches.

- Ecommerce Website

- E-commerce website is a sleek and responsive platform built using HTML, CSS, and JavaScript. It is designed to provide a seamless shopping experience to users. Key features of the website include:
 - Login System: A secure login page allows users to create accounts, log in, and access personalized features.
 - Add to Cart Functionality: Users can easily add products to their cart, view their selections, and adjust quantities before proceeding to checkout.
 - Buy Now Option: A convenient "Buy Now" button enables users to directly purchase items, skipping the cart for a faster transaction.
 - Responsive Design: The website is fully responsive, ensuring optimal usability and aesthetics across various devices, including desktops, tablets, and smartphones.
 - With its intuitive design and essential e-commerce features, the website delivers a user-friendly experience, making it an ideal platform for online shopping.
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