

SHAURYADITYA BARDHAN

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TECHNICAL COMPETENCIES

Cloud AWS
Frameworks Next Js,Django, Astro
Database MongoDB,PostgresQl
Libraries React Js, Tailwind CSS

Languages HTML,CSS,Javascript,Python, C + + , Java
OS Windows, Linux
Testing Selenium
Others Git,Bash,SQL,Postman

RECENT EXPERIENCE

Smith Retail Ventures

Jul 2023 –

Jr Software Developer

21genx

- Developed Responsive E-commerce Web Pages: Utilized Next.js to build responsive, user-friendly web pages, enhancing the overall customer experience and ensuring cross-device compatibility.
- Implemented Key E-commerce Functionalities: Integrated core features such as Add to Cart and Checkout processes, contributing to seamless shopping experiences for users.
- Payment Gateway Integration: Successfully integrated Razorpay for secure and efficient online payments, ensuring smooth financial transactions and enhancing user trust.
- Order Tracking System: Developed and integrated order tracking functionalities using Shiprocket, enabling real-time logistics management and improving customer satisfaction with accurate delivery updates.
- Collaborated in Agile Environment: Worked closely with cross-functional teams, participated in sprints, and contributed to delivering high-quality e-commerce solutions under tight deadlines.

21Genx Seller Panel

- Developed Seller Onboarding Features: Contributed to the development of the seller section on the eCommerce platform, allowing individual sellers to seamlessly associate with the platform, list their products, and manage product variations.
- Managed Product Data and Content: Handled product data and content, ensuring accurate and appealing presentations on the main website, enhancing user engagement and sales conversion.

Smith Retail Ventures

Feb 2023 - Jul 2023

Web Developer Intern

21genx

- Developed and designed responsive web pages using React and Tailwind CSS, ensuring a visually appealing and consistent user experience across devices.
- Leveraged Astro as the primary framework to optimize website performance and deliver fast, lightweight pages.
- Worked closely with the development team to implement design specifications and enhance overall user interface and experience

EDUCATION

Coochbehar Government Engineering College

Bachelor of Technology in Electronics and Communication Engineering

CGPA-9.02

Certifications

- Salt - Udemy FullStack Web Development
- GCP - Hackerrank Problem Solving

OPEN SOURCE/PROJECTS

ScribeAssist

Mar 2023 – Present

- Developed AI-Powered Healthcare Application: Contributed to building an application using Next.js where patients could describe their symptoms via voice recording, enhancing user interaction and accessibility.
- AI-Driven Preventive and Curative Measures: Collaborated in the integration of an AI model that analyzes transcripts to provide tailored preventive or curative measures, contributing to improved healthcare outcomes.

Chat Application

Jan 2024 – Present

- Built a chat application using Socket.IO for real-time, bidirectional communication, enabling instant messaging between users.
- Implemented a clean and responsive user interface using Chakra UI, enhancing user experience and ensuring seamless interaction