Bhumika Das

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Objective: Enthusiastic **Software Developer** with a strong foundation in **web development** and **problem-solving**. Skilled in **PHP**, **JavaScript**, **React.js**, **Node.js**, **and MySQL**, with experience in building responsive web applications. Familiar with **Git and RESTful APIs**. A quick learner, passionate about technology, and eager to contribute to innovative projects.

Educational Qualification

Name of the	Name of the	Year of Passing	Percentage/CGPA
Examination	Board		
BCA	M.A.K.U.T (W.B)	2025	8.42 CGPA
Higher Secondary	W.B.C.H.S.E	2021	78%

Present Course Undergoing:

Bachelor of Computer Applications (BCA)

Technical & Soft Skills:

- 1. Understanding of Website Development (HTML, CSS, JavaScript, React.js, Node.js, Express.js)
- 2. Database Management (MySQL, MongoDB)
- 3. Version Control & Collaboration (Git, GitHub)
- 4. RESTful APIs
- 5. Python
- 6. Effective Communication & Negotiation
- 7. Problem Solving & Decision Making
- 8. Quick Learner, Self-Motivated & Team Player

Project Knowledge:

1. Title: <u>TRIDHARA – E-COMMERCE WEB APP</u> (Running)

Brief: "Developed **Tridhara**, a full-stack e-commerce website using the MERN stack (MongoDB, Express.js, React.js, Node.js) with a responsive and dynamic user interface. Implemented **user authentication**, allowing users to **sign up**, **log in**, **and log out** securely. Integrated an **admin panel** to manage products efficiently, enabling admins to **add new products and delete old ones**. Included an **add-to-cart functionality**, ensuring a smooth shopping experience. Focused on backend efficiency and optimized API performance for seamless data handling and fast load times across devices. "

2. Title: <u>GROCERY STORE WEB APP</u> (Running)

Brief: " Developed a responsive grocery store website using HTML5, CSS3, and JavaScript, integrating modern design principles to create an intuitive and user-friendly interface that enhances user experience (UX).Focused on achieving cross-browser compatibility and optimized performance to deliver a seamless experience across various devices, ensuring accessibility and smooth functionality for all users."

3. Title: <u>SPOTIFY CLONE</u> (Running)

Brief: "Developed a fully functional Spotify clone using HTML, CSS, and JavaScript, showcasing playlists and song playback features to simulate a real-world music streaming experience. Designed an interactive user interface (UI) with responsive elements, ensuring smooth navigation and compatibility across devices to deliver a seamless user experience (UX). "

Hobbies:

- 1. Writing Daily Journal
- 2. Meditation

Other Achievements:

- 1. <u>Course in Web Designing using HTML 5 & CSS 3</u>
- 2. Soft Skill Training (Techno India Hooghly || January 2024)

Language Known:

Language	Read	Speak	Write
English	Yes	Yes	Yes
Hindi	Yes	Yes	Yes
Bengali	Yes	Yes	Yes

Personal Details:

Date of Birth: 2/11/2003