

SAHID ALAM

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SUMMARY

Dynamic and dedicated Web Developer with hands-on experience in creating responsive, user-friendly websites. I am currently pursuing Bachelor of Technology (B.Tech) in Computer Science & Engineering. Expertise in HTML, CSS, JavaScript, and frameworks such as React. Skilled in backend development with Node.js and for Database like MongoDB. My strong problem-solving skills and keen attention to detail have consistently resulted in high-quality, efficient code.

WORK EXPERIENCE

Web Development Summer Internship -
(Webstack Academy) Bengaluru, Karnataka

July 2024 - August 2024

- Developed and maintained a full-stack food ordering website using the MERN stack (MongoDB, Express.js, React, Node.js)
- Utilized HTML, CSS, JavaScript, and front-end frameworks such as React.js.
- Assisted in backend development using Node.js and Express.js to manage server-side logic and database integration such as MongoDB
- Designed and built RESTful APIs to handle user orders, menu items, and payment processing.

Web Development Internship-
(Prodigy Infotech) Mumbai, Maharashtra

May 2024 - June 2024

- Developed a Responsive Landing Page: Designed and implemented a user-friendly, responsive landing page using HTML, CSS, and JavaScript, ensuring compatibility across various devices and browsers.
 - Created a Stopwatch Web Application: Built a functional and aesthetically pleasing stopwatch application with start, stop, and reset functionalities using JavaScript, enhancing skills in DOM manipulation.
 - Designed a Personal Portfolio Website: Constructed a professional personal portfolio website to showcase projects and skills.
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EDUCATION

B.Tech in Computer Science & Engineering

August 2021 - June 2025

Assam Downtown University
Guwahati, Assam

KEY SKILLS

- HTML
 - CSS
 - JavaScript
 - React.js
 - Node.js
 - MongoDB
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CERTIFICATIONS

Certificate of Foundation of Positive Psychology,2024

Coursera

PROJECTS

Rescue Plate : Every Bite Matters

Developed a web application that addresses food insecurity and reduces food waste by connecting restaurants, grocery stores, and other food businesses with local shelters, food banks, and community organizations. The platform enables businesses to post surplus food items that are safe for consumption but would otherwise go to waste. Organizations in need can browse these listings and arrange for pickup or delivery of the surplus food, thereby redistributing it to those in need and promoting sustainability.

Key Features:

- Business Listings: Businesses can post available surplus food items, including details and expiration dates.
- Organization Access: Shelters, food banks, and community organizations can search and view available food listings.
- Pickup/Delivery Coordination: Facilitates coordination for the collection and delivery of surplus food items.
- Sustainability Impact: Reduces food waste and supports community food security.

Technologies Used:

- Frontend: HTML, CSS, JavaScript
 - Backend: Node.js, Express
 - Database: MongoDB
 - Additional Tools: RESTful API, Git, GitHub
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