






C Bhuvaneshvar Reddy

Web developer

 bhuvaneshvar.r.c@gmail.com  9449253437  Bengaluru, India  [My portfolio](#)

 [Linkedin](#)  [GitHub](#)

Education

Cambridge Institute of Technology
Bachelor of Engineering – Computer Science

09/2023 – present
(Expected 2027)
Bengaluru, India

Technical Skills

HTML	<div><div></div></div>	CSS	<div><div></div></div>
JavaScript	<div><div></div></div>	React.js	<div><div></div></div>
Tailwind	<div><div></div></div>	Node.js	<div><div></div></div>
Express.js	<div><div></div></div>	MongoDB	<div><div></div></div>
UI/UX Design and Responsive Design	<div><div></div></div>	Git and GitHub	<div><div></div></div>

Soft Skills

Team collaboration
Communication
Time management
Adaptability

Certificates & Courses

Responsive Web Design – freeCodeCamp
Complete JavaScript Course – Udemy
React.js – Codecademy
Node.js & Express.js – Codecademy

Professional Experience

Freelance Web Developer <ul style="list-style-type: none">Developed an e-commerce gym website with React, Node.js, and MongoDBBuilt a photography portfolio website for a client using React & TailwindDesigned, deployed, and maintained responsive web appsCharged approx ₹3000 per project	01/2025 – present
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Profile

Web developer and freelance web designer with hands-on experience in building responsive, dynamic websites using React, Tailwind CSS, and MongoDB. Delivered real-world projects like an e-commerce gym website and photography portfolio. Seeking an internship to contribute and grow in a collaborative development environment.

Projects

Event Management System [↗](#)

- Technologies: React, Node.js, MongoDB, Express
- A complete event registration and management platform with user login, QR check-in, and admin dashboard.

RecipeSauce [↗](#)

- Technologies: React, Node.js, Express, MongoDB, Tailwind CSS
- A dynamic recipe search engine using an API to fetch thousands of recipes based on ingredients or meal types.

E-commerce Gym Website [↗](#)

- Technologies: React.js, Tailwind CSS, MongoDB
- A modern gym store platform with product catalog, details, and cart functionality using React and MongoDB.

Declaration

I hereby declare that the information above is true to the best of my knowledge