

Susovan Mishra

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◊ [LinkedIn](#) ◊ [GitHub](#) ◊ [Portfolio](#) ◊

EDUCATION

College of Engineering and Management, Kolaghat B.Tech in Computer Science and Engineering(CGPA 8.34).	Nov 2020-July 2024
Garhbeta High School Higher Secondary Education(69.4 percent).	Completion Year 2019
Garhbeta High School Secondary Education(84.7 percent).	Completion Year 2017

TECHNICAL SKILLS

Programming Languages	Java, JavaScript
Development	HTML, CSS, React Js, Express Js, Node Js, MongoDB (MERN stack), Bootstrap, Tailwind Css.
Tools	VS Code, IntelliJIDEA, GitHub.

SOFT SKILLS

- Excellent written and verbal communication skills.
- Strong interpersonal skills and ability to build positive relationships.
- Excellent problem solving abilities and ability to work in a team oriented environment.
- Creative thinking abilities.

PROJECTS

Vyapar-like Business Management Website (Jan 2025 – Present) ([GitHub](#) | [Live App](#))

Developing a **MERN stack**-based web app inspired by Vyapar for SMEs. Features include inventory tracking, invoicing, expense management, and GST filing using **React, Tailwind CSS, Node js, Express Js, MongoDB** . Responsive and scalable.

DineNow ([GitHub](#) | [Live App](#))

A MERN-based food ordering app with secure authentication, a dynamic food catalog, cart updates, and order management using **React, MongoDB, JWT, Node Js, Express. Bootstrap**. Utilizes **Context API** for state management.

Susovan's Portfolio ([GitHub](#) | [Live App](#))

A responsive portfolio showcasing my projects and skills. Built with Tailwind CSS and React, featuring animations and an interactive design. Deployed via GitHub Pages, Netlify, and Vercel.

Live Weather App ([GitHub](#) | [Live App](#))

A responsive weather app using **HTML, CSS, and JavaScript**. Users can search for any city to view real-time weather, temperature, and forecast. Powered by a reliable weather **API** for accurate data with a sleek, user-friendly design.

Attendance Dashboard ([GitHub](#) | [Live App](#))

A minimal, glassmorphic dashboard for tracking attendance. Designed for a clean, modern user experience with a sleek and responsive interface.

Personal Portfolio Website-ver1 ([GitHub](#) | [Live App](#))

A clean and minimalistic portfolio built with **React.js** and styled using **Bootstrap**. Features include an introduction, project showcases, skills, and a contact form. Interactive hover effects and smooth transitions enhance the user experience. Fully responsive for seamless viewing across devices, with links to social media for easy connectivity.

ACHIEVEMENTS

- Got a global rank of 2982 in TCS CodeVita-11.
- Solved hundreds of DSA problems on various coding platforms.

CERTIFICATIONS

- Cetified MERN stack developer. (Certification from Ardent Computech pvt ltd).
- Frontend Developer capstone by META

HOBBIES

- Playing guitar and singing, Making Sketches, Watching movies.