

# Bhumeshwar Chintanwar



## Technical Skills

- **Languages:** Java, C, Python, HTML, CSS
- **Frameworks:** React.js, Node.js, Express.js, Bootstrap
- **Databases:** MongoDB, MySQL
- **Networking:** TCP/IP, DNS, DHCP
- **DevTools:** Docker, Kubernetes, vscode, Git

## Education

- **Shri Guru Gobind Singhji Institute of Engineering and Technology, Nanded**  
*Bachelor of Technology in Computer Science* 2021 - 2025
- **HSC : Major Hemant Jakate Nagpur**  
*PCM with Computer Science. percentage : 98.17* Apr 2021
- **SSC : Sunny's Spring Dale School, Bhandara**  
*percentage: 80.8* Mar 2019

## Software Projects

- **FarmEase Connect : DBMS Based Management Portal**  
— MySQL, Python(Flask), HTML, CSS. oct 2023  
<https://github.com/Bhumeshwar2002/FarmEase-Connect>  
Empowering Agriculture with seamless Farmer Registration, User Authentication, Crop Sales and Dynamic Farmer Profile Management.
- **BookHaven Hub**  
—HTML Reactjs Tailwindcss . jan 2024  
<https://github.com/Bhumeshwar2002/BookHaven-Hub>  
Designed and Developed an E-Commerce Website catering to book Enthusiasts. Leveraged HTML, React.js, and Tailwindcss to create an intuitive and visually appealing user interface. Implemented features such as book browsing, search functionality with full Responsiveness.
- **ShopEase-Ecommerce Website**  
—MERN stack mar 2024  
<https://github.com/Bhumeshwar2002/Ecommerce-Website>  
ShopEase is an ecommerce website developed using the MERN stack (MongoDB, Express.js, React, Node.js). It features a comprehensive user interface for browsing products, adding them to the cart, and managing user accounts. The site incorporates robust product management functionalities and responsive design principles to ensure optimal user experience across devices.
- **My Portfolio**  
—HTML, CSS, JavaScript June 2024  
<https://bhumeshwar2002.github.io/portfolio/>  
Explore a curated selection of my work and projects, highlighting my skills and accomplishments.

## Skills & Achievements

- **Problem Solving:** Completed over 50+ problems on LeetCode, focusing on algorithms and data structures.
- **Competitive Programming:** Participated in CodeChef contests, achieving proficiency in algorithmic challenges.

## Experience

- **Pragyaa Hackathon participant**  
National-Level at SGGGS College Feb 2023  
Played a pivotal role as a Front-end developer in the Pragyaa event's, contributing expertise in crafting user-friendly interfaces.