

# Janhavi Tak

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## SKILLS

- **Languages:** C++, JavaScript, C, JAVA
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, ReactJS
- **Tools/Platforms:** MySQL, MongoDB, GitHub, VsCode, Postman
- **Soft Skills:** Leadership, Critical Thinking, Communication, Project Coordination, Problem-solving

## PROJECTS

- **EzyKart– E-Commerce Website | React, CSS, JSX, MongoDB** September 2024 – November 2024
  - Designed and implemented an e-commerce website featuring **100+** products, with advanced search and filtering functionalities by category, size, color, and price, improving user engagement by **30%**
  - Engineered robust cart management features allowing users to seamlessly add, update, and remove items, increasing interaction and conversion rates by **40%**.
  - Build secure checkout workflows by integrating payment gateway Stripe for safe and reliable transactions.**Github Repository :** <https://github.com/janhavitak18/EzyKart-Ecom>
- **Trendify – Blog Website | HTML ,CSS, JS, Nodejs, MongoDB** January 2024- April 2024
  - Developed a responsive, full-stack blog platform using HTML, CSS, and JavaScript, resulting in **20%** faster load times and a **15%** increase in user retention across both desktop and mobile devices.
  - Implemented a backend architecture with Node.js and MongoDB to handle server-side operations and database management efficiently.
  - Enhanced team collaboration through effective communication strategies, leading to a **30%** faster turnaround on critical e-commerce website features by improving information sharing and coordination.**Git Hub Repository:** <https://github.com/janhavitak18/trendify>
- **Hospital Management System | PHP, HTML, CSS, MySQL** August 2024 – September 2024
  - Deployed a hospital management system with an intuitive user interface using PHP, HTML, and CSS for seamless navigation and efficient user experience.
  - Created patient registration, appointment scheduling, and billing functionalities, reducing manual errors by **20%** and improving hospital workflow efficiency by **15%**..
  - Established a secure authentication framework with role-based access control, ensuring **100%** authorized access for over 500 hospital staff and safeguarding sensitive data within the backend management system.**Git Hub Repository:** <https://github.com/janhavitak18/HMS.git>

## ACHIEVEMENTS

- **Smart India Hackathon 2024 Participant :** September 2024  
Selected and contributed to solving real-world problem statements in a national-level innovation competition.
- **LeetCode :**  
Solved **250+** problems on LeetCode, enhancing algorithmic thinking and problem-solving skills.  
Completed the **100** Days Batch on LeetCode, demonstrating consistent dedication to improving coding skills.
- **NSS Member and Social Contribution:** September 2023  
Actively participated as a member of NSS and led the organization of a blood donation camp, contributing to community welfare and health initiatives.

## CERTIFICATIONS

- **JAVA Summer Training Program** July 2024  
Programming Pathshala – [Certificate Link](#)
- **Server-side Scripting** March 2024  
Coursera – [Certificate Link](#)
- **HTML, CSS, JavaScript Web Development Specialist Course** March 2024  
Coursera – [Certificate Link](#)
- **Introduction to Hardware and Operating System** February 2024  
Coursera – [Certificate Link](#)

## EDUCATION

- **Lovely Professional University** Punjab, India  
Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.72**  
Since August 2022
- **Sanskar Public School** Parbatsar, Rajasthan  
Intermediate; **Percentage: 90.80%**  
April 2019 - March 2021
- **Sanskar Public School** Parbatsar, Rajasthan  
Matriculation; **Percentage: 79.6%**  
April 2018 - March 2019