NISHKA SHRIMALI

STUDENT



SUMMARY

Tech-savvy Computer Science Engineering student passionate about crafting user-centric web experiences. Proven ability to excel in hackathons and translate complex concepts into intuitive interfaces. Seeking a dynamic role to leverage problemsolving skills and contribute to innovative solutions.

SKILLS

C++ **JAVA PYTHON** HTML5 **CSS JAVASCRIPT DART FLUTTER JQUERY** TYPESCRIPT **GITHUB FIREBASE** SQL **REACT JS NODE JS EXPRESS JS RESTAPI MONGODB** GIT

EDUCATION

BACHELOR OF TECHNOLOGY

Mckv Institute of Engineering **CGPA 9.6** Computer Science Engineering • Aug 2021- June 2025

HIGHER SECONDARY

The Bhawanipur Gujarati Education Society School Science • 2019-2021

PROFESSIONAL EXPERIENCE

SYSTRON ELECTRONICS PVT. LTD.

Junior Software Developer: April 2024 - Present

- Implemented TypeScript integration at Systron Electronics, enhancing code quality and maintainability through precise type annotations.
- Spearheaded development of a task manager web app, utilizing TypeScript for task management features and ensuring type safety for robust architecture.

MY PROJECTS

PIX MENDER

- · Built a website for uploading IDs, photos, and signatures.
- . Enables users to upload all data in one place, which is then sorted and uploaded to the database and stored in three different folders in database for photos. signatures, and ID.
- Technology Stack Used: ReactJS, Express JS, Node JS, JavaScript, CSS, Firebase.
- Repository Link: https://github.com/Nishka30/PixMender

T-SERIES 2.0

- I have modernized the T-Series website (https://www.tseries.com/) with a userfriendly design, including a dynamic slider, direct links to songs and videos, concert booking, featured albums, news updates, subscriber count visualization, and pcoming movie releases.
- Technology Stack Used: HTML, CSS, JavaScript, Bootstrap
- Repository Link: https://github.com/Nishka30/T-Series-2.0
- Website: https://nishka-t-series.netlify.app/

LEADS TRACKER 👀

- Developed a Chrome extension for streamlined lead management with user-friendly interface and dynamic lead list.
- Implemented data persistence via local storage and improved performance through function parameters and template strings.
- Technology Stack Used: JavaScript, HTML, CSS, and Chrome APIs.
- · Repository Link: https://github.com/Nishka30/LeadsTracket

PRAGATI 2024

- Developed and launched "Pragati 2024" website for our annual technical tech fest, enabling seamless event exploration and registration for students.
- Designed a user-friendly website with detailed event info and interactive features.
- Technology Stack Used: ReactJS, Tailwind CSS, JavaScript, Bootstrap.
- Website: https://www.pragati2024.online/
- Repository Link: https://github.com/Nishka30/One8Commune

CERTIFICATIONS

- Responsive Web Design (Coursework 300 Hrs)

 ☐

 ☐ freecodecamp.org
- Full Stack Web development MERN Stack
- JavaScript (Intermediate) 🗹 HackerRank
- Problem Solving (Intermediate) 🗹 HackerRank
- SQL (Advanced) HackerRank
- React (Basic) HackerRank

ACHIEVEMENTS

- HackFest'23 Finalist
 - A 36 Hour offline Hackathon Organised by IIT ISM Dhanbad
- Bit-by-bit finalist
 - A 36 Hour offline Hackathon Organised by IIIT Bhagalpur
- #3 at hack o nova 2.0
 - A 24 Hour offline Inter college Hackathon by Adamas University #1 in Inter College Hackathon
- Code 4 Web (A frontend Hackathon) Organized By MCKVIE. #1 in Intra College Hackathon
- - Fronthack (A Front-End Hackathon) Organised By MCKVIE
- #1 in mathmania
 - Inter college Annual Techfest Pragati'24 By MCKVIE

SOCIAL PROFILES

- Linkedin: https://www.linkedin.com/in/nishka-shrimali-83419a225/
- Github: https://github.com/Nishka30
- Hackerrank: https://www.hackerrank.com/shrimalinishka
- CodePen: https://codepen.io/Nishka30
- Coding Ninjas: https://www.codingninjas.com/studio/profile/84871393-e900-43c7-83ed-1e21e8706277

INTERESTS

READING BOOKS TRAVEL & EXPLORING **TAEKWONDO** DANCING SPORTS

LANGUAGES

HINDI - Full Professional Proficiency

ENGLISH - Professional Working Proficiency

GUJARATI - Full Professional Proficiency