TUSHAR PATEL



Skills

Languages: C/C++, JavaScript, HTML/CSS,

Frameworks: Next JS, Auth JS, Bootstrap, Tailwind CSS Developer Tools: Git, GitHub, VS Code, Arduino, Figma Libraries: Node.js, Express.js, React.js, MongoDB

Projects / Experience

TTU Security Private limit | WEB DESIGN OR DEVELOPMENT INTERN

Nov'24 -Running

Built using Next JS and Figma to develop user interfaces (UIs)

- Website build to provide better career opportunities in cybersecurity.
- Use MERN stack technology for backend and database.

Spotify Web Player Clone | GITHUB

Oct'24

Built using HTML-5, CSS-3, JavaScript for the frontend, and fetches song data dynamically.

- Implemented a dynamic playlist system that updates based on user interactions.
- Developed the functionality for playing audio files and controlling playback using JavaScript.

Password Manager | GITHUB

Oct'24

It is a full stack web application with responsiveness

- It allows users to store, manage, and retrieve passwords securely.
- A secure password manager built with Next.js for the frontend and Node.js with MongoDB for the backend.

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Education

Swami Vivekanand College of Engineering, Indore, Madhya Pradesh

2022 - Running

ECE | CGPA: 7.0

SGHS School, Bammangaon, Madhya Pradesh

2021 - 2022

MPBSE (Class XII), Percentage: 77%

NVP School, Barwaha, Madhya Pradesh

2019 - 2020

CBSE (Class X), Percentage: 82%

Achievements

- IOT and Embedded System Training certificate by ROBOTRONIX INDIA.
- One month Software developer internship Certificate in Skill craft technologies.

Language Skills

- English (professional competence), Hindi (communicative competence)
- Good interpersonal communication skills.

Positions of Responsibility

E-yantra Robotics Competition (by IIT Bombay) | TEAM LEADER

Sept '23 - Present

- Lead my team like dynamic leader
- Coding selection or online selection done by me.

GDSC SVCE / SV tech club | Member

June'23 - Present

- Work on web pages.
- Explore new things and domains