DARSHAN JS

- Results-driven and highly motivated B-Tech student with a passion for web development and a strong foundation in C++, JavaScript, and various web technologies. Seeking opportunities to contribute to innovative projects and continue to expand my skill set. Interested in exploring Big Data technologies to leverage data analytics for informed decision-making in dynamic and challenging environments.

PERSONAL DETAILS

Email: jsdarshan2003@gmail.com, 9353118356 LinkedIn:

linkedin.com/in/darshan-js-836a3b232

EDUCATION

B-TECH (Oct 2021 - May 2025)
PES UNIVERSITY, BANGALORE
8.36 CGPA

Intermediate-2021
NARAYANA PU COLLEGE
99.5%

Matriculation-2019
NARAYANA e-TECHNO SCHOOL
95.2%

LANGUAGES

C++

Python

Javascript

R

SKILLS

Web (HTML, CSS, Reactjs)

frameworks (Nodejs)

MongoDB,MySQL

Big data

PROJECTS

1. **NFT Marketplace using MERN Stack**
   - Developed a full-stack NFT marketplace utilizing MongoDB, Express.js, React, and Node.js.
   - Facilitated creation, buying, and selling of non-fungible tokens, ensuring a seamless user experience.

2. **3D T-Shirt Generator using Generative AI**
   - Implemented algorithms to dynamically design unique T-shirt patterns using generative AI.
   - Combined creativity with generative AI and 3D models for customizable virtual T-shirt creation.

3. **Yet another Distributed File system**
   - it promises seamless file access and management across a network of interconnected nodes, ensuring robust performance and reliability in diverse computing environments.

4. **Movie recommender system**
   -The Movie Recommender System project leverages advanced algorithms and user preferences to suggest personalized movie recommendations, enhancing the user's viewing experience by providing tailored suggestions based on their past choices and preferences.

ACHIEVMENTS

- HackerRank Problem Solving Intermediate Certificate

- Distinction Scholarship: Received three times in four semesters for outstanding academic performance.