DARSHIL CHITRANSHI

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EDUCATION

Samrat Ashok Technological Institute, Vidisha (M.P.)	**Nov 2022 – June 2026**
*B.Tech in Information Technology — **CGPA: 8.06 (upto 5th sem)***	*Vidisha, India*
Mar Thoma Academy, Indore (M.P.)	**2021 – 2022**
*Class 12 (CBSE), PCM — **Percentage: 93%***	*Indore, India*
Mar Thoma Academy, Indore (M.P.)	**2019 – 2020**
*Class 10 (CBSE) — **Percentage: 97.2%***	*Indore, India*

TECHNICAL SKILLS

Languages: Java, C, C++, Python, HTML, CSS, JavaScript, SQL
Technologies/Frameworks: JavaScript, React, Node, Linux, MongoDB, Docker
Developer Tools: VS Code, Git, Github, Android Studio, Jupyter Notebook
Miscellaneous: Data Structure and Algorithms, MySQL, Postgresql, Canva, Figma

PROJECTS

MedVeda – AI-powered Home Remedy Platform *Dec 2024 – Mar 2025*
A web platform to discover and share natural remedies with AI-driven suggestions.
- Built using **React.js**, **Django REST Framework**, and **PostgreSQL**.
- Implemented remedy search, reviews, bookmarking, and user submissions.
- Added basic AI suggestions using symptom input for recommendations.

ShopEase – An e-Commerce Platform *Jan 2024 – Apr 2024*
A simple online store platform for browsing and purchasing products.
- Developed frontend using **HTML**, **CSS**, and **JavaScript**.
- Built backend with **Node.js** and **Express.js**, handled routing and APIs.
- Implemented product listing, cart functionality, and user authentication.

ChatterSpace – A Social Media Platform *Aug 2024 – Oct 2024*
A simple platform for users to create profiles, post updates, and interact with others.
- Developed user interface using **HTML**, **CSS**, and **JavaScript**.
- Used **Node.js** and **Express.js** for backend and REST APIs.
- Added basic features: user registration/login, post creation, and comments.

EXTRACURRICULAR

- Solved **300+ LeetCode** problems and **200+ GeeksforGeeks** problems to strengthen algorithms and data structures skills.
- Participated and **Finalist(twice)** at **Smart India Hackathon** – College level (2023 and 2024): Competed in a national innovation challenge, developing solutions under real-world problem statements.
- Participated in multiple hackathons, workshops, and technical events to enhance problem-solving skills and stay updated with emerging technologies.
- Active member of the college coding club, organizing coding sessions and peer programming meetups.

POSITIONS OF RESPONSIBILITY

- **GeeksforGeeks Campus Ambassador** (2024 – 2025): Promoted coding culture by organizing online workshops, webinars, and contests, engaging over **300+** students and building a strong technical community on campus.
- Mentored juniors in programming and competitive coding, helping improve their skills and confidence.