

DARSHAN VED

[📞 +91-9004281995](tel:+91-9004281995) | [✉ darshanmved@gmail.com](mailto:darshanmved@gmail.com) | [in LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

Dwarkadas J. Sanghvi College of Engineering

B.Tech in Computer Science and Engineering (Data Science)

Mumbai, Maharashtra

2024 – 2028

- **CGPA:** 9.05 / 10.0
- Core Subjects: Database Systems, Computer Systems Fundamentals, Python Programming, Data Structures, and Mathematics for Intelligent Systems

Khar Education Society (HSC)

Higher Secondary Certificate

Mumbai, Maharashtra

2022 – 2024

- **MHT-CET Percentile:** 96.90 — **HSC Board:** 82.33%
- Relevant Subjects: Physics, Chemistry, and Mathematics

Vissanji Academy (SSC)

Secondary School Certificate

Mumbai, Maharashtra

2012 – 2022

- **SSC Board:** 90.20%
- Key Subjects: Mathematics, Science, and English

EXPERIENCE

Parmar Properties

Digital Marketing Intern

Mumbai

June 2024 – Aug 2024

- Designed and executed SEO-based real estate campaigns improving engagement by 30%.
- Created client landing pages and social media strategies for lead generation.

Jasmina Tutorials

Teaching Assistant

Mumbai

2023 – Present

- Taught Maths and Science to Std 6–9 using simplified and relatable methods.
- Helped students improve test scores through focused mentoring.

Theta Sound

Web Developer Intern

Mumbai

Sept 2025 – Present

- Improved and maintained their official website using React.js, TailwindCSS, and Next.js frameworks.
- Enhanced responsiveness, performance, and user accessibility across multiple devices.
- Implemented modular UI components, optimized code, and ensured a seamless design-to-development workflow.
- Collaborated with the technical and creative teams to align web standards with brand requirements.

TECHNICAL SKILLS

Languages: C, Java, Python, JavaScript

Frontend: HTML5, CSS3, React.js, Next.js, TailwindCSS, Vite, Chart.js, Framer Motion, Spline, shadcn/ui (CNUI)

Backend: Node.js, Express.js, Firebase, Supabase, Convex, REST APIs

Database: MongoDB, MySQL, PostgreSQL

Design Tools: Canva, Figma, Framer, Adobe Illustrator, Adobe Photoshop, Adobe Acrobat Reader, Microsoft Power-Point

PROJECTS

MailMind (Chrome Extension) [🔗 GitHub](#) – Node.js, Express.js, Chrome API, JavaScript

- Developed a Chrome extension with a Node.js backend that auto-drafts human-like Gmail replies.
- Reads the email thread, understands context, and generates editable, natural responses within Gmail.
- Integrated Chrome APIs for real-time context extraction and ensured smooth UX with minimal latency.

PaySaPal [🔗 GitHub](#) – Next.js, shadcn/ui, Convex, Clerk, TailwindCSS

- Built a full-stack expense-splitting app for effortless shared finance management.
- Enabled users to track expenses, manage balances, and settle payments securely with real-time updates.
- Designed a clean, responsive interface ensuring smooth navigation and scalability.

VidyaSetu [🔗 GitHub](#) – React.js, Node.js, Express.js, MongoDB, TailwindCSS

- Developed a centralized student achievement and verification platform for educational institutions.
- Implemented faculty approval flows, dynamic dashboards, document uploads, and real-time portfolio generation.
- Aimed to streamline NAAC/AICTE/NIRF reporting and automate audit-ready student data pipelines.

Saral AI [🔗 GitHub](#) – React.js, TailwindCSS, Vite, Node.js

- AI-powered learning platform converting research content into podcasts, summaries, and structured mind maps.
- Developed core features like content summarization, keyword extraction, and audio generation modules.
- Improved backend processing efficiency and ensured seamless integration between frontend and server pipelines.

KesarDaDhaba [🔗 GitHub](#) – HTML, CSS, JavaScript

- Designed and built a vibrant, responsive landing page for a restaurant
- Created dynamic menu pages, engaging animations, and a smooth user flow that elevated the dining experience online.
- Focused on clean design principles, interactive UI, and performance optimization across devices.

ACHIEVEMENTS

- Secured a **Top 10 position out of 300+ teams** at **Megathon 2025**, organized by E-Cell IIIT Hyderabad, for the project *Saral AI*.
- Shortlisted among the top finalists at **Nexathon 2025**, for innovative solution design and impactful presentation.
- Achieved a **Top 40 rank** in **DataHack 3.0**, Mumbai's largest datathon, for building a machine learning-based predictive model.
- Recognized by external evaluators for delivering **exceptional presentations** and demonstrating clarity in idea pitching during inter-college hackathons.
- Demonstrated early **financial independence and responsibility** at the age of 18 through self-earned income, reflecting determination, discipline, and self-reliance.

EXTRACURRICULARS

DJS S4DS

Creatives Co-Committee Member

Mumbai

Sept 2025 – Present

- Contributed to the design and UI/UX development of the official DJS S4DS website using Figma and front-end tools.
- Created event posts, carousels, and interactive stories focusing on design systems and responsive layouts.
- Ensured consistent branding and accessibility across the website and digital creatives.

DJS Trinity

Technical Co-Committee Member

Mumbai

Aug 2025 – Present

- Contributed to developing and deploying the official DJS Trinity website using React.js and TailwindCSS.
- Built event registration and gallery modules, ensuring scalability and smooth user experience.
- Worked closely with backend and design teams to improve performance, responsiveness, and SEO.