

TANISH SHARMA

+91 9619720348 | tanishsharma619@gmail.com | linkedin.com/in/tanish-sharma-801b9332b | tanishsharma.tech |
Mumbai, India

EXPERIENCE

Adzeeny AI Solution

Mumbai, India

AI Intern

Jun 2026 – Jul 2026

- Researched emerging AI tools and technologies, evaluating them for practical integration into business and automation workflows.
- Assisted in developing and testing end-to-end AI workflows, validating outputs before handover.
- Created and optimised prompts for AI systems, iterating on phrasing and structure to improve consistency of generated output.
- Supported business automation projects, reducing manual effort on repetitive operational tasks.
- Authored technical reports and documentation covering tooling evaluations, workflows and results.

RESEARCH & PUBLICATIONS

Metadata-Augmented Recursive Decomposition for Cost-Efficient

Accepted, SDe'26

Comprehension of Unbounded Documents

- Co-authored paper accepted for presentation at SDe'26, the International Conference on Secure and Intelligent Digital Ecosystems (Astana, Oct 2026), on the Springer Nature STEAM-H publication route; presents an inference-time extension to Recursive Language Models reporting 15.8x fewer input tokens at indistinguishable explanation quality.
- Owned corpus licensing and provenance, ground-truth production, and manuscript preparation in LaTeX/IEEEtran on Overleaf across a four-person research team.
- Assembled and licence-cleared a ~2,300-page corpus of three openly licensed textbooks, resolving licence conflicts and excluding sources incompatible with the project's open-licensing requirement.

PROJECTS

Personal Portfolio Website

2026

- Built and deployed a personal portfolio site using Next.js, React, TypeScript and Tailwind CSS, statically prerendered and hosted on Vercel with a custom domain.
- Implemented a persisted light/dark theme system using CSS custom properties, a scroll-linked navigation indicator, and a serverless contact form.

Code Cache

2024

- Developed a desktop code-template repository with a Tkinter GUI over a MySQL backend, allowing users to store, retrieve and manage reusable code snippets across multiple programming languages.
- Designed the database schema to organise templates by category, description and contributor metadata, and implemented full CRUD operations for uploading, browsing and editing entries.

Real Estate Listings Platform

2024

- Built a responsive property-listing web platform for browsing listings to buy or rent, with structured property displays and search to narrow results.
- Implemented the front end in Angular and JavaScript, focusing on clean layout and responsive behaviour so listings remained readable across desktop and mobile screen sizes.

EDUCATION

MPSTME, NMIMS University

Mumbai, India

B.Tech in Computer Engineering

2023 – 2027

CGPA: 2.99 / 4.0 | Latest SGPA: 3.48 / 4.0

Pace Junior Science College — HSC (Class XII), 62.83%

2023

Lokhandwala Foundation School — ICSE (Class X), 95.83%

2020

TECHNICAL SKILLS

Languages: Python, C++, Java, JavaScript, TypeScript, SQL, HTML/CSS

Frameworks & Libraries: Angular, Node.js, Next.js, React, Tailwind CSS, Tkinter, Pandas, NumPy, OpenCV, PyMuPDF

Databases & Tools: MySQL, Git, GitHub, Vercel