TISHA MISTRY

AI FRONTEND DESIGNER | GRAPHIC DESIGNER

Vadodara ,Gujarat, India | tishamistry5@gmail.com | https://mistrytisha.github.io/MYPortfolio/

SUMMARY

Creative and driven IT Graduate student with hands-on experience in web development and applied AI. Completed an internship at L&T Knowledge City, focusing on lightweight domain-specific language models using DistilBERT and LoRA. Passionate about building real-world projects, showcasing work through a personal portfolio, and continuously learning emerging technologies.

TECHNICAL SKILLS

HTML5	SQL	AI Tools
CSS3	Python	Natural Language Processing
JavaScript	Bootstrap	Canva

PROFESSIONAL EXPERIENCE

L&T Knowledge City (Internship)   **Jan 2025 - Mar 2025**
- Gained Hands-on Experience on Fine Tuning Light Weight LLMS (LLAMA3).
- Collaborate with platforms such as Google Collab, GitHub.
- Fine tuned LLAMA3 using Synthetic text-to SQL database from Hugging Face.
- Enhanced skills in Python programming, machine learning frameworks (Hugging Face Transformers), and data analysis.

DigitalBhem (Internship)   **Jun 2024 - Jul 2024**
- Gained Knowledge on how to build responsive Websites.
- Created projects like Temperature converter, Portfolio in this internship.
- Skills I learned are: Bootstrap, AI tools, Graphic Design tools, Time Management and Creating Clean and Beautiful Interface.

EDUCATION

Parul University   **Aug 2022 - May 2025**
Parul Polytechnic Institute
- Diploma in Information Technology
- Completed Diploma with a CGPA of 9.47, demonstrating strong academic performance and technical proficiency.

M.K High School   **May 2021 - May 2022**
- Secured 87th percentile in the 10th board examinations, reflecting consistent academic achievement.

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Gujarati.
- **Certifications:** Responsive Web Design, Vadodara Hackathon Participation, Graphic Designing.
- **Awards/Activities:** Secured 1st Rank in College(2024) with 10 SPI, Participated in Vadodara Hackathon 4.0 (2023), Participated in Duet Dance Competition(2023).