



DISHA GOMES

Email: dishagomes2005@gmail.com

LinkedIn: [linkedin.com/in/disha-gomes-8b0193286](https://www.linkedin.com/in/disha-gomes-8b0193286)

GitHub: github.com/gomesdisha

Design Portfolio: Google Drive -
<https://drive.google.com/drive/folders/1LIR8oFIbf82g-W50Rju4X4vgjirs0kOQ>

Career Objective

A passionate and creative second-year undergraduate pursuing Computer and Communication Engineering at MIT Manipal, actively building a foundation in **UI/UX design** and **full-stack development**. Seeking internship opportunities to apply my skills in design, programming, and problem-solving to contribute meaningfully to real-world projects while continuing to learn and grow.

Education

- **Manipal Institute of Technology, MAHE, Manipal**
B.Tech in Computer and Communication Engineering (2023 – 2027)
CGPA: 7.02
- **Mahatma Gandhi Memorial College, Kunjibettu, Udupi**
Pre University College (2021 – 2023)
Percentage: 92.8 % [PCMCs]
- **Vidyavardhaka English Medium School [CBSE], Shirva, Udupi**
Secondary Education (2011 – 2021)
Percentage: 89.4 %

Technical Skills

-Languages: C++, C, HTML, Java, JavaScript, CSS, SQL, PowerShell

-Frameworks & Tools: MongoDB, Oracle, MySQL

-Design Tools: Figma, Canva, Illustrator

-Others: Git, GitHub, VS Code

Certifications

- Prompt Engineering by Google [COURSERA]

- Currently pursuing UI/UX Design and Full Stack Development through FreeCodeCamp, YouTube, and Coursera

Projects

1) Poverty Aid:

A web-based platform built on the UN Sustainable Development Goal "No Poverty" that allows people in need to request help, connecting them with potential donors or support groups.

Tech Used: HTML, CSS, JavaScript

GitHub: <https://github.com/gomesdisha/povertyaid-app>

2) Movie Booking System:

An OOP-based Java application that allows users to view movies, select showtimes, and reserve seats. Implements core object-oriented principles like inheritance, encapsulation, and abstraction.

3) Astronomy Database:

A database management system project built using Oracle to manage data related to celestial bodies. Includes basic front-end interfacing using HTML and CSS.

Tools Used: Oracle SQL

Extracurriculars & Responsibilities

- **Tech Tatva '25 Core Committee – Social Media & Graphic Designing** – [Currently working] – To design posters for the Social pages
- **Graphic Designer – Management Committee** - Chords and Co.
- **Revels '25 Organizing Committee - Poster Designer** – Designed few official posters for **Revels Cultural Fest 2025** (HFS, MIT Manipal)

Interests

UI/UX Design, Frontend Development, Photography, Illustration, Graphic Design, Music (Guitar & Singing), Astronomy

Languages Known

English, Hindi, Konkani, Kannada