

Hello there, I'M Darshil Soni

Creative Developer & Designer

[More About Me ↓](#)



About Me

I'm a passionate developer and designer with expertise in creating beautiful, functional digital experiences. With a keen eye for detail and a love for clean code, I bring ideas to life through technology.

My Skills of Programming

HTML/CSS



C Programming



Java Programming



Flutter for mobile apk



JavaScript



C++ Programming



Python Programming



SQL for Database



My Skills of Video editing/Graphic Designing

Adobe After Effects



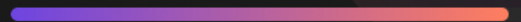
Adobe Photoshop



Adobe Illustrator



Blender (3D software)



My Resume

• Education

HIGHER SECONDARY CERTIFICATE

2022 - 2023

The H.B. Kapadia New High School, Memnagar

Pursuing Integrated Master of Science in Information Technology (iMscit) (3rd year)

2025 - 2026

JG UNIVERSITY


• Professional Skillset

Software & Programming Expertise

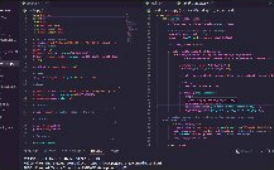
I have hands-on experience with a wide range of programming languages including C, C++, Java, Python, JavaScript, HTML, CSS, and Flutter, along with knowledge of PL/SQL for database management. I am proficient in using spreadsheet tools such as Microsoft Excel, Google Sheets, and OpenOffice Calc for data organization and analysis. Additionally, I am skilled in working with Microsoft Office applications like PowerPoint and Word for creating presentations and documentation. I also have creative expertise in Adobe software, including Adobe After Effects, Photoshop, and Illustrator, which I use for visual design and editing. Furthermore, I am familiar with 3D computer graphics and animation using Blender.

Artistic Skills

I am a self-taught artist specializing in graphite and charcoal portrait sketching, with a strong focus on realism, fine detailing, and expressive depth. Through continuous self-learning and hands-on practice, I have developed the ability to capture facial features, textures, and contrast with precision. I have created numerous custom portrait artworks, delivering high-quality, personalized pieces that reflect both technical skill and artistic sensitivity.

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My Projects



The JARVIS - A virtual assistant

Developed a Python-based personal voice assistant capable of executing system commands, retrieving information, and interacting with applications using speech recognition and text-to-speech technologies.

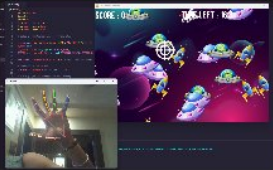
Python, face-speech recognition



The Ultimate JARVIS 2.0

An advanced Python-based voice assistant featuring a dynamic virtual interface and integrated database support for personalized responses, command history, and interactive user experience.

Python, face-speech recognition, SQL database



Gesture Guardian Game

Designed and developed an interactive game using Python that leverages real-time hand gesture recognition to control gameplay, featuring four unique maps and an immersive user experience.

Python, pygame, OpenCV, Mediapipe, SQL database



Mobile Game - Ninja Ball

Created an action-packed endless runner game for Android using Flutter, where players control a ninja-themed ball to jump and dodge obstacles, featuring smooth gameplay, character selection, and real-time score tracking.

Flutter, Dart

Video Projects



2D Animation 1



2D Animation 2



2D Animation 3



3D Animation 1



3D Animation 2

Portrait Sketches



charcoal Artwork



Graphite Artwork 1



Graphite Artwork 2



Graphite Artwork 3



Pencil Color Artwork

100%



Reset

Get In Touch



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