

Mitansh Panchal

Computer Engineer / Web Developer

As a highly motivated and enthusiastic software engineer, I am eager to bring my passion for technology and problem-solving to the industry.

With a solid foundation in computer science and programming, I am confident in my ability to learn and grow in a fast-paced environment.

I am excited to begin my career and contribute my skills to the development of innovative solutions that make a positive impact on the world.

Waghodia Dabhoi Ring Road
Vadodara / Baroda
Gujarat
INDIA

+91 7265887213
mitanshpanchal@gmail.com

PROJECTS

[ISCV \(Interactive Simulations using Computer Vision\)](#)

FEB 2023

Our aim through this project is to provide a better development experience of developing machine learning applications which require machine learning models and configurations. This project lets you use our pre configured modules still with ability to configure important parameters.

[INT Digital Technologies](#)

NOVEMBER 2022

INT Digital Technologies is a digital services agency.
Worked on the website's front end and code in React and Tailwind.

[TORFLIX](#)

NOVEMBER 2022

Torflix is a POSIX-compliant shell script that lets you stream torrent files fetched directly from TOR websites.

EDUCATION

Sigma University (GTU Affiliated)

— BE Computer Engineering [Pursuing]

2023 - 2026

The Maharaja Sayajirao University Of Baroda Polytechnic, Baroda

— Diploma In Computer Engineering

July 2020 - July 2023

Urmi School and Hostel, Baroda, Gujarat —

Secondary - X CBSE

March 2019 - March 2020

GRADES: 79.69 %

SKILLS

FRONT END DEVELOPMENT

▸ ReactJs ▸ NextJs ▸ Tailwindcss ▸ Javascript
▸ HTML ▸ CSS
▸ Framer-Motion (Animation Library)

BACKEND DEVELOPMENT

▸ ExpressJS ▸ Prisma-ORM
▸ Python(Flask) ▸ NodeJs

OTHERS

▸ Linux ▸ FreeBSD ▸ System daemons
▸ Nginx ▸ Shell scripting ▸ NeoVIM
▸ KVM Virtualization[QEMU] ▸ cURL
▸ FFmpeg ▸ imageMagick ▸ TOR

ACTIVITIES

Class Representative

▸ For consecutive two years Diploma Computer Engineering.

Talk On Linux Operating Systems and Open Source MSU Baroda

▸ 1-hour online seminar on Linux operating systems and Open source Tools and development.

Freelanced for ExpositARVR

▸ Worked on website optimization and discussed social media marketing strategies.

+40,000 views and 300 watch hours on Youtube Channel about Linux

LANGUAGES

▸ English ▸ Hindi ▸ Gujarati