

MANSI PATEL

WEB DEVELOPER

CONTACT

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- Vadodara, Gujarat, India

SKILLS

- Programming languages (HTML, CSS, JavaScript, C, Python)
- Web designing tool: Figma
- IoT
- Teamwork Skills
- Active Listening
- Creativity
- Organization

EDUCATION

Sardar Vallabhbhai Patel Institute of Technology, Vasad

- BE in Computer Engineering (2020-2024)
- 8.50 CGPA

Shree Saraswati Vidyalaya

- HSC (2019-2020)
- 65.98 Percentile

Ambe Vidyalaya

- SSC (2017-2018)
- 96.19 Percentile

INTERESTS

- Travelling
- Painting

LANGUAGES

English

Gujarati

Hindi

PROFILE

I am a final year student of Computer Engineering with good knowledge of programming languages like HTML, CSS, JavaScript, C and Python. I also have basic idea of UI/UX Designing and the use of tool Figma for Web designing. Seeking an opportunity to contribute for a company's growth with my knowledge and skills.

WORK EXPERIENCE

Linde Engineering India 1 month Internship

- During my internship, I have worked on a project whose main focus was to extract important data from various Invoices like shipping bills, bill of entry, etc. which was PDF files. This PDFs was to be further converted into structured data and finally stored into Excel sheets for future references and to perform different operations on the data obtained.
- By doing so, all the shipment data can be stored at one place very efficiently as hundreds of PDFs was concise into a single Excel sheet.
- Technology used: Python(Using libraries: Tabula, PDFQuery, PDFminer, PyPDF2, PyMuPDF, PDFplumber)

PROJECTS

- Designed my Portfolio Website: <https://mansi-y-patel.github.io/portfolio/>
- I have developed a website for Digital Marketing using HTML, CSS, JavaScript and PHP.
- I have completed a hands-on project focused on developing Amazon Home Page using HTML and CSS.
- I have made a project based on IoT (Internet of Things) for a Smart Home Application.
- I have participated in a Rural Development Hackathon "Open-R" and made a model to showcase how to generate electricity through Piezoelectric sensors which converts mechanical stress into electricity.

MANAGEMENT EXPERIENCE

- Recently, I have volunteered in a workshop on IoT which was organized by our college. That gave me experience in management. Also, I have explained the students about Arduino Uno programming language, its working and interfacing sensors with it.
- Volunteered in a state level youth fest "Xitij" organized by Gujarat Technological University in which I have supervised the Fine Art events.