

DEVAM K. JANI

B. TECH COMPUTER SCIENCE & ENGG.



I am an enthusiastic full stack web developer and in addition of having skills related to web development, I also have a deep interest in Data Analytics and Blockchain.

CONTACT DETAILS

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EDUCATION

UNIVERSITY OF WINDSOR, ON, CANADA

Master of Applied Computing | 2022-2024 (upcoming)

PARUL UNIVERSITY, VADODARA

B. Tech Computer Science and Engg. | 2017-2021

LANGUAGES

English, Hindi & Gujarati

EXPERIENCE

SMARTKNOWER, MUMBAI

AUG 2020 - OCT 2020

I worked here as a Data Scientist intern and learned about various new libraries and methods of cleaning, processing and visualizing data. I mainly worked on Python and Google Colab here.

PRIVATE, VADODARA

MAY 2018 - JUN 2018

I worked on Excel where I need to fetch data about shopping items and infrastructure sites from various websites, clean it and make useful for the person I was working for.

PROGRAMMING KNOWLEDGE & SKILLS

- Web Development: HTML, CSS, JavaScript, JQuery, ReactJS, NodeJS, ExpressJS and Rest API
- Languages: Python, C/C++ basics, Java basics and R basics
- OS: Windows and Linux
- DBMS: SQL, MongoDB

SOFT SKILLS

- Capable to lead the team
- Good Communication skills with proper drafting, planning and presentation of projects and report

PROJECTS

- **Made a Blockchain project for maintaining the medical records for healthcare sector as the final year project**

With the help of hyperledger fabric and hyperledger composer, made a healthcare records maintaining system using blockchain in order to maintain the integrity, easy availability and real time management of the health records.

Github link: <https://github.com/harshdevamboazarth/MedicalRecordsManagement>

- **Built an AI assistant**

Made an AI assistant and chatbot that can play music, send and receive e-mails, open applications and perform other functions that are input and in future, going to add many more functions to it.

- **Worked on making an ATM Program**

Worked on this project just for brushing up the coding skills and to know how banking programs work.

CO-CURRICULAR ACTIVITIES

- Participated in IIT Techfest where built a robot car that detects colors for a particular movement.
- Finalist in I-STORM state level Hackathon in a team of two.
- Volunteered as an organizer in a coding competition held at our university in 2019.

HOBBIES & INTERESTS

- Fond of watching movies
- Drawing and singing
- Travelling to new places

REFERENCES

- Available on request