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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Website: https://devamkjani.github.io/cv-

portfolio/

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
- o Languages: Python, C/C++ basics, Java basics and R basics
- o OS: Windows and Linux
- o DBMS: SQL, MongoDB

SOFT SKILLS

- o 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

o Built an Al 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

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

HOBBIES & INTERESTS

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

REFERENCES

o Available on request