Sparsh Saxena

Software Developer

Enthusiastic Software Developer eager to contribute with my excellent problem solving and programming skills. Motivated to learn, grow and excel in Software and Web Development.

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github.com/sparsh459

EDUCATION

Chemical EngineeringVellore Institute of Technology

07/2018 - 05/2022

Xth and X
Hartmann College

11/2008 - 05/2018

SKILLS



PERSONAL PROJECTS

Oracle (11/2021 - Present) 🗹

- This is an AI program created in Python language. The aim is to assist me in daily work.
- Some of modules used: pyttsx3, speech recognition, pyPDF2, wikipedia, webbrowser, os, pysutogui, smptlib

Disney-Plus Clone (12/2021 - 12/2021) 🗹

- Developed a Disney plus clone created with functionalities of signup and login and a details page which shows the details for a web series/films
- Technologies used: ReactJS, React-Redux, React Router Dom, react slick, styled components, Firebase as database

Tiny-Yourl (10/2021 - 10/2021) 🗹

- Developed a Url Shortner in Django with a SQL database
- O Technologies used: Python-Django, HTMl, CSS, Javascript

DGPI (11/2021 - 11/2021) 5

- Developed a Django app with use of Google APIs for prediction of address, and route from a starting point to a destination with login signup functionalities.
- Google APIs used: places, enrouting.
- Technologies used: Python-Django, Google APIs, Recaptcha, Javascipt, Html, Css.

MPTP (08/2021 - 08/2021) 🗹

- Developed a music player playing the songs that are already downloaded in the system with Python-tkinter and Pygame
- functionalities: adjusting the song length, adding single and multiple songs in the player list volume up-down

Personal Portfolio Website (12/2021 - 12/2021) 🗹

- Developed the website with help of ReactJS which is a kind of live resume
- Technologies used: ReactJS, styled components, Redux, netlify

VOLUNTEER EXPERIENCE

SPE-VIT (02/2020 - 02/2021)

Project Manager

SPE-VIT (12/2018 - 02/2021)

Core-Committee Member

CERTIFICATES

Getting started with Python (12/2021 - 12/2021)

By Itronix Solutions

Python with Django (12/2021 - 12/2021)

By Itronix Solutions

LANGUAGES

English

Hindi

Full Professional Proficiency Native or Bilingual Proficiency

Japanese

Elementary Proficiency

INTERESTS

Fitness | Space Exploration

Artificial Intelligence

Cricket

Exploring Other Cultures

Languages