

Vidhyasagar Babalsure

Dighi, Pune 411015

+917709510027

□ sagarbabalsure@gmail.com

in vidhyasagar-babalsure-5277b8185

sagarbabalsure

DOB 12 Feb 2000

PROJECTS

July 2020 - present

Expense Tracker

Daily expense tracker

- The Purpose of this application is to track our daily expenses hassle-free.
- This web application is using Django 3 as backend, HTML, CSS, JS as front-end and PostgreSQL as a database.
- PROJECT LINK: github.com/sagarbabalsure/ExpenseTracker

March 2020 - April 2020

Youtube downloader

- · This is a simple command-line interface for downloading videos and audios from youtube. I have implemented it using Python3.6. For downloading just paste the youtube link and select resolution.
- PROJECT LINK: github.com/sagarbabalsure/Youtube_downloader

Dec 2019 - Jan 2020

Live Cricket Score

- · Scraped the live cricket score from crickbuzz website. Terminal based app using Python3(beautifulsoup4, requests, html5lib).
- · PROJECT LINK: github.com/sagarbabalsure/Live-Cricket

Jul 2019 - Sep 2019

Medicart

- · Flask based web application provides an online platform for buying and selling medi-
- · Front-end is implemented using HTML, CSS, JS and sglalchemy used for handling databases.
- PROJECT LINK: github.com/sagarbabalsure/Medicart

Dec 2018 - Mar 2019

Tour Management System

• Terminal based Online Tour and Traveling Booking is a system that gives customers the facility of booking Tours from available packages. Implemented in C++ using OOP concepts.

Jul 2018 - Sep 2018

Stationary Distribution System

- This system helps shopkeepers to keep track of products and this software enables users to create or add a new item in the stationary list.
- Implemented in C language using various data structures.
- PROJECT LINK: github.com/sagarbabalsure/StationaryDistributionSystem

EDUCATION

2017 - present

Bachelor of Technology

G.H. Raisoni College of Engineering and Management, Pune.

- · CGPA 9.52/10
- Year of completion 2021

2016 - 2017 HSC

Modern College of Arts, Science and Commerce Shivajinagar, Pune-411005

• Percentage - 79.08%

SKILLS

Languages Python, C++, Java, C

Web Development Front End – HTML, CSS, JAVASCRIPT, Jquery

Back End - Flask, Django

Database - MySQL, SQLite, MongoDB

Tools Git, Github, Jupyter

Other Data structures and Algorithms, Machine Learning

CERTIFICATIONS

July 2020 Machine learning with python, Coursera

- I have completed this course with 100.00% grades. Learned about regression, classification and clustering algorithms.
- URL: https://bit.ly/3f6kWQh

April 2020 Python Data Structures, Coursera

- I have completed this course with 100.00% grades. This course covers the data structures of python programming.
- URL: https://bit.ly/3jB8U5b

Programming for Everybody, Coursera April 2020

- I have completed this Coursera course with 98.30% grades.
- URL: https://bit.ly/3hDW8Ro

Oct 2019 Django, Udemy

- I have completed Django (python-based framework used for back end development) course from Udemy.
- URL: https://bit.ly/2WZP8GJ

Jan 2019 - Mar 2019 Programming in C++, NPTEL

- I have completed 'PROGRAMMING IN C++' 8 weeks course on NPTEL with an "ELITE" medal.
- URL: https://bit.ly/3332Dcm

EXTRA CURRICULUM ACTIVITIES

Attended online workshop on Basics of machine learning organised by CREATES, IIT May 2020

Madras and a webinar on Artificial Intelligence organised by KVCH.

Feb 2020 and Sep 2019 Participated in different colleges competitions like CODEJUNKIE, CODEBUZZ

> OCT 2019 Contributed to Hactoberfest-2019 and won goodies.

Mar 2019 Attended Blockchain Technology and Application conference organized by TRAI at

Pune.

Sep 2018 Participated in college-level DEBATE COMPETITION which is organized under the ISTE

student chapter and got 2nd prize.

Mar 2018 Presented the paper at 'RGI-National Level Technical/Research Paper Competition' on

Face Detection and got the 1st prize.

PERSONAL DETAILS

Languages English, Hindi, Marathi