

Bhakti Somani

Looking for a better opportunity as a Python Developer .

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EXPERIENCE

TCS, Pune — Developer

Jan 2021 - PRESENT

- Designed , developed and implemented Spring Boot REST API's for application based on requirements .
- Worked on a variety of user stories and successfully delivered them to production .
- Reviewed code and debugged errors to improve performance of EventVision application in General Electric domain .

SSC, Ahmedabad — Web Developer Intern

Oct 2020 - Jan 2021

- Contributed to create a website(Front end) for Sales and Service Corporation company using wordpress
- HTML and CSS used to make the required changes in the template
- <https://ssccontrol.com/>

Flipshope , Bangalore — Data Scientist Intern

Feb 2020 - July 2020

- The site showcases the comparison of electronic products in offline and online stores .
- Used Python for data extraction and NLP for data cleaning .
- Data Visualization using NetworkX .
- CNN model used to train the data set .

EDUCATION

Qualification	Institute	Passing Year	Percentage
B.Tech CSE	SGGS , Nanded	2020	8.71 CGPA
HSC	MAC,Aurangabad	2016	80.31
SSC	VHS,Georai	2014	95.80

SKILLS

- Java
- Spring Boot
- Python
- Data Science
- NLP
- MySQL
- AWS
- HTML + CSS
- Android

ACHIEVEMENTS

- Certificate for outstanding performance in TCS -2022
- Certificate of “The Fundamentals of Digital Marketing ” by Google-2019
- Participated in Technical workshop “i-Pro program stressing success ” organized by DTE and MACCIA -2016

LANGUAGES

English , Marathi , Hindi

PROJECTS

Image to Voice converter

Text extraction and voice conversion using python libraries and modules.

Technology used : OCR , gTTS , Tkinter

Bill Display System

Product code is used to fetch all the details of the product from the database and calculate the bill based on quantity .

Display the finalDisplay the final amount to the customer .

Technology used : Advance Java , JDBC , Servlet ,MySQL , HTML

Brain Trainer App

The android app displays multiple choice addition questions .

It counts the number of questions attempted in a 30 seconds cycle and displays the count of correct and incorrect questions .

Platform used : Android Studio

DECLARATION

I hereby declare that the above mentioned is true and to the best of my knowledge .