BHARATH KUMAR G

SOFTWARE ENGINEER

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SKILLS SUMMARY

- ●●●● Python
- ●●●○ HTML,CSS,JS
- ●●●○ DBMS
- ●●○○ C,C++,Java
- ●●●○ Firebase
- ●●●● Windows,Linux

AWARDS RECEIVED

- no award
- no award
- no award

PERSONAL PROFILE

I'm a budding software enginner,with never ending thirst for knowledege.

PROJECTS

Captcha Solver

- This Project goals to automatically solve captcha delivered by one of the well reputed universities in india(Anna University-https://coe1.annauniv.edu/home/)
- **Tech Stack:Anaconda,Python,Opencv,Numpy.**

E-Commerce Website

- Constructed an E-commerce Website for buying and selling of goods.
- **Tech Stack:HTML,CSS,JS,Fire base,NoSQL**

EDUCATIONAL HISTORY

SSLC -82%

Govt boys Hr Sec School | 2016

- Completed My **SSLC in 2016 with 82%** from Govt Boys Hr Sec School,Kamaraj Nagar,Avadi.

HSC -72.9%

Vijayanta Hr Sec School| 2018

- Completed My **HSC in 2018 with 72.9%** from Vijayanta Hr Sec School,HVF estate,Avadi.

UG(B.Tech)

Vel Tech High Tech Dr.RR Dr.SR Engg College | 2018-2022

- Currently pursuing my undergrad in Bachelors of Technology ,in Information Technology Stream.
- CGPA till 4th semester:7.5

MINI PROJECTS:

Vehicle Detection:

- The goal is to detect the vehicles in a highway using computer vision.
- Simliary face detection also done.
- **Tech Stack:Python,Numpy,Opencv,Haar Casscade.**

OCR:

- The goal is to detect the vehicles in a highway using computer vision.
- Simliary face detection also done.
- **Tech Stack:Python,Numpy,Opencv,Haar Casscade.**

Jarvis:

- An simple windows based gui application,to assist system user.
- Capable of browsing,shutdown,taking screenshots.
- **Tech Stack:Python,OS.**

Personal Blog:

- Constucted an simle personal Blog.
- **Tech Stack:HTML,CSS,JS,Firebase.**

JS Compiler Online

- The goal is to deliver an online medium to do frontend applications.
- **Tech Stack:HTML,CSS,JS,Firebase.**

Glutone:

- **The Motive is to predict high and low price of stocks in intraday medium.The Monitored stocks are from NSE and BSE.**
- **It is constructed using regression techniques.**
- **Tech Stack:Anaconda,Numpy,NSEpym,pandas,SCIKIT.**

available in My Repo:@jade_emperror