ASTHA SHAH

IT Engineer

☎ **9664791374**

✉ **astha07042000@gmail.com**

www.linkedin.com/in/astha74

Skills

Languages:
Java
Python
C
Databases:
MySQL
Sqlite
Frontend:
HTML
CSS
JavaScript
Backend:
JSP
Servlet
flask

Languages

Gujarati
English
Hindi

Profile

As a IT Engineer looking for a chance to contribute my skills and Knowledge in the best way to execute positive result to Company as well as could grow with Company to achieve my Goals and want to use my knowledge and skills for the best results of the Company product.

Education

Bachelor of Engineering in Information technology
CGPA-9.13   2017 –2021
L. D. College of Engineering,Ahmedabad, Gujarat

Higher Secondary Education in Science
85% - Navchetan High School   2016 –2017

Secondary School Education
87% - Navchetan High School   2014 –2015

Projects

Platform for building chatbots
Devlopers need to learn high end technologies to build chatbots.So here is a platform where anyone can build such systems without much coding.An inbuilt NLP model will work and provide an interface
Frontend : HTML, CSS, JavaScript, Bootstrap
Backend : Python-flask
DataBase : Sqlite

EasyRide
This project aims to reduce the expenses of our day-to-day life.
I developed this web application using JSP and Servlet. This web-app mainly focuses on home-to-work place rides. This web-app allows users to login as either driver or rider. Users can offer or search for rides and it shows match according to their location, time. This also helps to reduce pollution.
Frontend : HTML, CSS, JavaScript
Backend : Jsp,servlet
DataBase : MySql

Certifications

Python for Everybody - Coursera
Learned to Program and Analyze Data with Python. Developed programs to gather, clean, analyze and visualize data.
Machine Learning - Coursera
Learned major areas of Machine Learning including Prediction, Classification, Clustering, and Information Retrieval. Learnt to analyze large and complex datasets, create systems that adapt and improve over time, and built intelligent applications that can make predictions from data.