Siddharth Choudhary

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EDUCATION

LOVELY PROFESSIONAL UNIVERSITY
B.Tech in Computer Science
2017 - 2021
Jalandhar, Punjab, India
CGPA: 8.12 / 10.0

VIVEKANAND SENIOR HIGH SECONDARY SCHOOL
12th in Mathematics/Science
2016 - 2017
Sohagpur, Madhya Pradesh, India
Percentage: 88 / 100

SKILLS

TECHNICAL SKILLS
Programming Languages:
C/C++ • Python • JavaScript
• Java • SQL
Frameworks/Libraries:
Django • Pytorch
Familiar with:
PHP • Matlab • Shell

SOFT SKILLS
Team Player • Listener
• Learner

AWARDS

Star Presenter - Virtusa Hackathon
7th/170 - Techrun Metal Club

CERTIFICATES

• Full Stack Developer - MSTC
• Probability and Statistics - NPTEL
• Machine Learning - Coursera
• Mathematics for Machine Learning

EXPERIENCE

ANALYTICS VIDHYA | Bloger
Jan 2020 - Present | Online

ETABB | Designing Head, Front-Desk Staff
Jan 2019 – March 2019 | Jalandhar, India
- Worked with team to design brochure, Flex Banner, Invitation Letters and Publication Article.
- Volunteered as a front-desk staff to register participants for the event and elegantly responded to all of their queries.

SPLEN TECHNOLOGIES | Business Development Executive
Nov 2018 – March 2019 | Jalandhar, India
- Promoted Splen Technologies courses by organizing workshops and student meetups.

PERSONAL PROJECTS

DYNAMIC FORM GENERATOR | Django
Feb 2020 – Feb 2020
- Developed dynamic form generator to create, publish, delete, and collect user responses.
- Used Ajax to send post request, Json to store data, Csv library to create csv file of responses.

FOOD ENGINE SCRAPPER | Selinum, ML, Django
Sep 2019 – Sep 2019
- Trained Amazon Food Review dataset on Naive Bayes Algorithm to perform sentimental analysis on Food Reviews.
- Used selenium to fetch food news and reviews and transfered them to machine learning model for prediction.

MARS WEATHER EXTENSION | JavaScript
Jan 2019 – Jan 2019
- Fetched Mars Weather data from InSight Nasa API using javaScript GET request method.
- Designed UI/UX and added multi-color theme to Weather App.

TAX CALCULATOR | C
Oct 2017– Nov 2017
- Created a C program to calculate tax from income, age and gender of employees.
- Used file system to store data of working employees and retrieve them.