Harsh Prasad

Associate Software Engineer

Software Engineer with excellent problem solving skills and ability to perform well in a team. Passionate about coding and enjoy reading books.

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WORK EXPERIENCE

Associate Software Engineer

DXC Technology

05/2021 - Present

Noida, Uttar Pradesh

Software Engineer InternMarksman Technology

04/2020 - 05/2020

Noida, Uttar Pradesh

Projects

- Developed Recommender System for the company using Python as source code.
- Developed an API using flask for the code and tested the working of the model through the API in postman.

 Used Machine Learning Algorithms like TF-IDF, Cosine Similarity.

Product Management InternShiprocket Pvt. Ltd.

10/2019 - 12/2019

Projects

- Collaborated with the user experience (UX) team to design highly functional, usable and visually appealing products in website i.e. the front-end portion
- Assisted in prioritizing users story backlog and made documentation of changes which could be made thereafter.

 Created wireframes for the Login/Sign-up page

EDUCATION

B.Tech in Computer Science

Amity University, Noida

05/2017 - 05/2021 8.06 CGPA

Higher Secondary Education

G.S. Jangid Memorial School, Jodhpur, Rajasthan

07/2015 - 04/2016 76.40%

High School

St. Paul School, Barmer, Rajasthan

07/2013 - 04/2014 9.4 CGPA

SKILLS



PERSONAL PROJECTS

Face Recognition using Convolution Neural Network

- Developed face recognition of 2-D objects using various libraries such as DLib, OpenCV, Keras, embedded vectors, Euclidean metric.
- The accuracy of the project was close to 95% and was able to successfully recognise the given objects in small period of time.

Mad Libs game

- Developed the game using simple HTML and PHP as server side to see the result in the browser.
- Used functions in form such as GET to access the input from the user and modify in the main blank of the sentence.

ACHIEVEMENTS

HackerRank- 4 Star Rating

PROGRAMIING LANGUAGES

C C++

Professional Working Proficiency Full Professional Proficiency

Python

Professional Working Proficiency

INTERESTS

Reading frictional books

Playing badminton and football