MOHIT GAUR

B. Tech. Computer Science and Engineering HMR INSTITUTE OF TECHNOLOGY & MANAGEMENT(HMRITM)

OBJECTIVE

To work in a challenging environment where I can get the opportunity for continuous learning.

PROJECTS and EXPERIENCE

CricAnalysis

[July 2018]

This project is a web application used for the prediction of a team of top 11 players based on their performance and data in the current year and a world cup predictor for the prediction of the team/country which is most likely to become winner based on the data from 1975 to the present.

Contribution: I developed the complete project.

Technology worked on: Python, Django, Scrapy.

Back-end development intern at Medicians

[Mar 2018- April 2018]

I have worked on different applications of django. I have also worked on razor api and cloundinary. With other interns I was tasked to find bugs and update some change in the product.

Tour and Travel

[Dec 2015 – January 2016]

This project was developed for the submission of project in 12th standard final practical. This project was designed for a simple tour and travels application where a user would be prompted to select various destinations and a dummy ticket depicted their name, source and final destination would be automatically generated.

Contribution: I was responsible for developing the complete project.

Technology worked on: c++.

ACADEMICS

HMR INSTITUTE OF TECHNOLOGY & MANAGEMENT(HMRITM)

B. Tech. (Computer Science and Engineering)

 $[2016\hbox{-}\ 2020]-72\%$

CBSE, Class 12th: 81.2% CBSE, Class 10th: 9.0 CGPA

CERTIFICATIONS

Programming for Everybody (Getting started with python) by University of Michigan on Coursera. Certificate earned on May 25,2016. See Certificate

Python Data structures by University of Michigan on Coursera. Certificate earned on May 21,2016. See Certificate

Using python to access Web Data by University of Michigan on Coursera. Certificate earned on July 24,2016. See Certificate

CONTACTS

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Area of Interest

Data Structure,
Front End Development,
Back End Development,
Data Science, Web Development,
Full Stack Development,
Machine Learning.

SKILLS

HTML, CSS, bootstrap, materialize, python, c++, c, django, javascript, web scraping, core java.

NOTABLES

- I am a quick learner, can learn and work.
- Open to work on any technology
- Team player