Pratigya Agarwal

Phone:09810943566

pratigya10feb@gmail.com

Objective :- Looking for summer internship from 30th may 2017 - 15th july 2017.

Personal Information: Nationality: Indian

Date of birth: 10th February 1996

Education:

Bachelor of Technology (B.Tech), Computer Science &

Engineering (2014 - 2018)

Jaypee Institute of Information Technology, Noida

CGPA: 6.90/10

XII (Senior Secondary), Science

Year of Completion: 2013

CBSE Board (Rajkiya Pratibha Vikas Vidyalaya Surajmal Vihar Delhi)

Percentage: 91.75%

X (Secondary)

Year of Completion: 2011

CBSE Board (Rajkiya Pratibha Vikas Vidyalaya Surajmal Vihar Delhi)

CGPA: 10.00/10

Training:

Android Application Development Internshala (Online)

Jan 2016 - Feb 2016

Java Web Development kyrion digital securities (Delhi)

Jun 2015 - Jul 2015

Learnt java advanced web development with java servlets and jsp

Website:

https://pratigya10feb.github.io/

Projects:

Election Prediction

January 2017 - April 2017

https://github.com/pratigya10feb/ElectionPrediction

Election Prediction using big data analytics tool hadoop and hive. The project uses python machine learning libraries to apply classification and prediction machine learning algorithms.

JIIT HUBDATES

Sep 2016 - Nov 2016

https://github.com/pratigya10feb/jiit_hubdate

JIIT hubdates is an android app developed for hubs of jaypee institute of information technology. It aids to coordinate various events organised in the college and help in task management

Kungfu Panda game

Feb 2016 - Apr 2016 Developed a game in unity 3d

Education portal for online counselling

Aug 2015 - Dec 2015 A project to aid education boards in conducting online counselling in C++ using oops concepts like encapsulation, inheritance, template and exception handling

Skills:

Java

Data Structures

SQL

Android

Hadoop

Work Samples:

GitHub Profile: https://github.com/pratigya10feb

Awards:

Indira Gandhi national award in class 10th for academic achievement.

Additional Details:

Coordinator at Jaypee institute of information technology Knuth programming hub.