**WORK LOG**

**Date of joining: 25 June, 2014  
Department: development centre, IIPS**

|  |  |  |  |
| --- | --- | --- | --- |
| **DATE** | **WORK** | **SOURCE** | **OTHER** |
| **25/06/2014** | **html (50%)** | **codecademy** | **Attended Machine learning presentation (week-2)** |
| **26/06/2014** | **1) html (100%)**  **2) css (30%)** | **codecademy** | - |
| **27/06/2014** | **css (90%)** | **codecademy** | **Attended Natural Language Presentation** |
| **30/06/2014** | 1. **css (100%)**   **javascript(30%)** | **codecademy** | **Attended Machine learning presentation (week-3)** |
| **01/07/2014** | **javascript (100%)**  **python (15%)** | **codecademy** |  |
| **02/07/2014** | **python (45%)** | **codecademy** |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **03/07/2014** | **python(83%)** | **codecademy** | **Machine learning presentation (week-3)** |
| **04/07/2014** | **python (100%)**  **: jquery (100%)** | **codecademy** |  |
| **05/07/2014** | **Programing foundation with python (50%)** | **udacity** | **Git and how to make repository** |
| **06/07/2014** | **Programing foundation with python (100%)** | **udacity** |  |
| **08/07/2014 – 18/07/2014** | **Intro to computer science (1st lesson completed)** | **udacity** | - |
| **19/07/2014 – 22/07/2014** | **CS 1o1 (1st week completed)** | **stanford** | - |
| **23/07/2014 – 30/07/2014** | **Intro to computer science (1st lesson problem set completed)** | **udacity** |  |

**AUGUST**

| **DATE** | **WORK** | **SOURCE** | **OTHER** |
| --- | --- | --- | --- |
| **31/07/2014 – 06/08/2014** | **Intro to computer science (1st lesson problem set (optional) completed)** | **udacity** |  |
| **07/07/2014 – 12/08/2014** | **CS 1o1 (3rd week completed)** | **stanford** |  |
| **13/08/2014 – 27/08/2014** | **Intro to computer science (4th lesson completed)** | **udacity** |  |

**SEPTEMBER**

| **DATE** | **WORK** | **SOURCE** | **OTHER** |
| --- | --- | --- | --- |
| **28/08/2014 – 04/09/2014** | **CS 1o1 (completed)** | **stanford** | **1st internal** |
| **05/09/2014 – 10/09/2014** | **Intro to** **computer science ( completed)** | **udacity** |  |
| **11/09/2014 – 18/09/2014** | **Introduction to Linux ( completed)** | **edx** |  |
|  |  |  |  |
| **15/09/2014 – 22/09/2014** | **Intro to computer science (problem set completed)** | **udacity** | **Kasturbagram session** |
| **23/09/2014** | **Machine learning (1st week)** | **coursera** |  |

**OCTOBER**

| **DATE** | **WORK** | **SOURCE** | **OTHER** |
| --- | --- | --- | --- |
| **23/09/2014 – 12/10/2014** | **Machine learning (1st week)** | **coursera** |  |
| **13/10/2014 – 19/10/2014** | **Machine learning (2nd week)** | **coursera** |  |
| **20/10/2014 – 26/10/2014** | **Machine learning (4th week)** | **coursera** |  |
| **30/10/2014 – 03/11/2014** | - | - | **2nd internal** |

**NOVEMBER**

| **DATE** | **WORK** | **SOURCE** | **OTHER** |
| --- | --- | --- | --- |
| **03/11/2014 – 15/11/2014** | **How to build a web blog (1st lesson started)** | **udacity** | **Feedback System** |
| **17/11/2014 – 22/11/2014** | **Intro to object oriented programming (problem set completed)** | **udacity** | **Feedback System** |
| **24/11/2014 – 27/11/2014** | **How to build a web blog (2nd lesson started)** | **udacity** | **Feedback Documentation** |

**Name : Rohini Choudhary  
Roll no. : IC-2K11-69**