| Date | 19 November 2022 |
| --- | --- |
| Team ID | PNT2022TMID19223 |
| Project Name | Natural disaster Intensity Analysis and Classification Using Artificial Intelligence |
| Maximum Mark | 2 marks |

**Prerequisites for Artificial Intelligence Hardware Specifications:**

● Windows (minimum 10), Mac & Linux

● Ram - 4GB ( minimum)

● Hard Disk - 100GB (minimum)

● Processor -intel i3 (minimum), Mac M1 Software Specifications: ●Anaconda prompt
  https://www.anaconda.com/products/distribution ● MatLab

● Google Colab - https://colab.research.google.com/ ● Pycharm IBM:

● IBM Account Creation - https://vimeo.com/742609168/1824d26a5b (Follow this video
  for IBM Skill Build Account Creation)

● IBM Skill Build - https://www.ibm.com/academic/home

● Webmail - https://sg2plmcpnl492529.prod.sin2.secureserver.net:2096/ ● IBM Cloud -
  https://cloud.ibm.com/login



SUBMITTED BY

Abimanyu.M                                        KrishnaPrakash.C.S

Gowthaman.N                                       SatheeshKumar.B