

<b>TEAM ID</b>	<b>PNT2022TMID44028</b>
<b>PROJECT TITLE</b>	<b>NATURAL DISASTERS INTENSITY ANALYSIS AND CLASSIFICATION USING ARTIFICIAL INTELLIGENCE</b>
<b>TEAM MEMBERS</b>	<b>LEADER:</b> <b>PRASANTH BHARATHI.A</b> <b>RAJAKUMARAN.S</b> <b>PRAKASHRAJ.S</b> <b>LOGESH.J</b>

## **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 Navigator - <https://www.anaconda.com/products/distribution>
- Jupyter notebook.
- Google Colab - <https://colab.research.google.com/>
- Spyder / VS Code / 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>