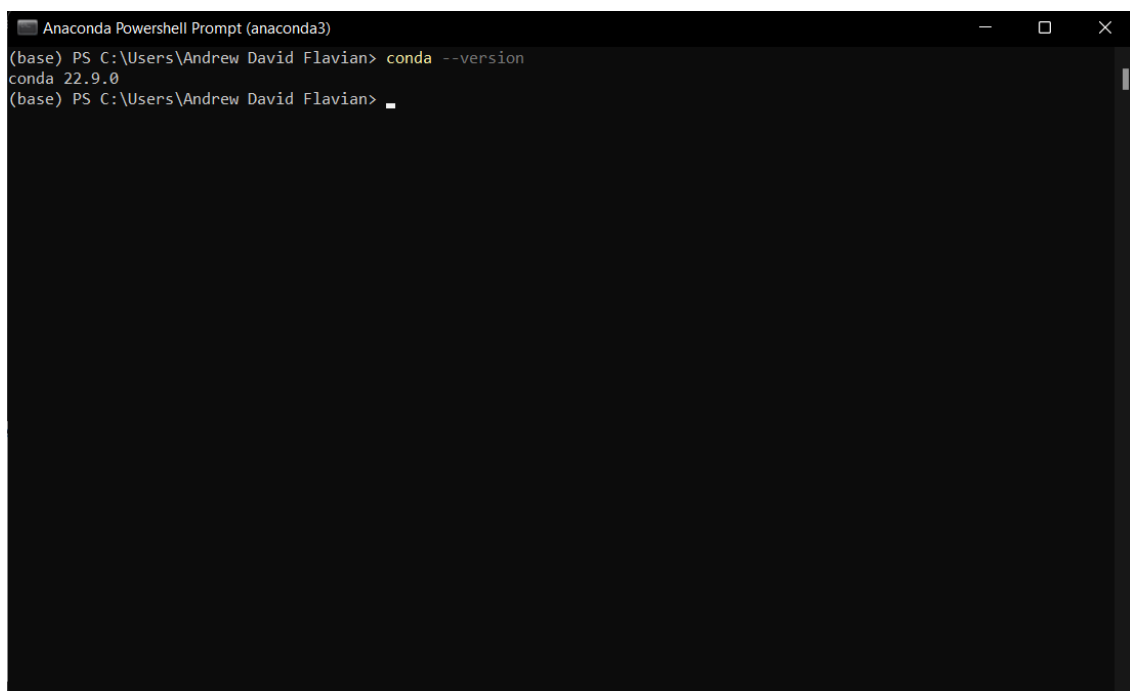


# Pre-Requisites

<b>Team ID</b>	PNT2022TMID45954
<b>Project Name</b>	Machine Learning-Based Predictive Analytics for Aircraft Engine

**In order to develop this project, we need to installed following software/packages:**

- Anaconda Navigator

A screenshot of a terminal window titled "Anaconda PowerShell Prompt (anaconda3)". The window shows a PowerShell prompt at "C:\Users\Andrew David Flavian". The user has entered the command "conda --version", and the output is "conda 22.9.0". The prompt is now waiting for the next command.

```
Anaconda PowerShell Prompt (anaconda3)
(base) PS C:\Users\Andrew David Flavian> conda --version
conda 22.9.0
(base) PS C:\Users\Andrew David Flavian> _
```

**To build Machine learning models we installed the following packages:**

- Sklearn
- NumPy
- Pandas
- Matplotlib
- Flask

## Prior Knowledge

**we referred the given videos and gain the required knowledge**