# Acceptance Testing
# UAT Execution & Report Submission

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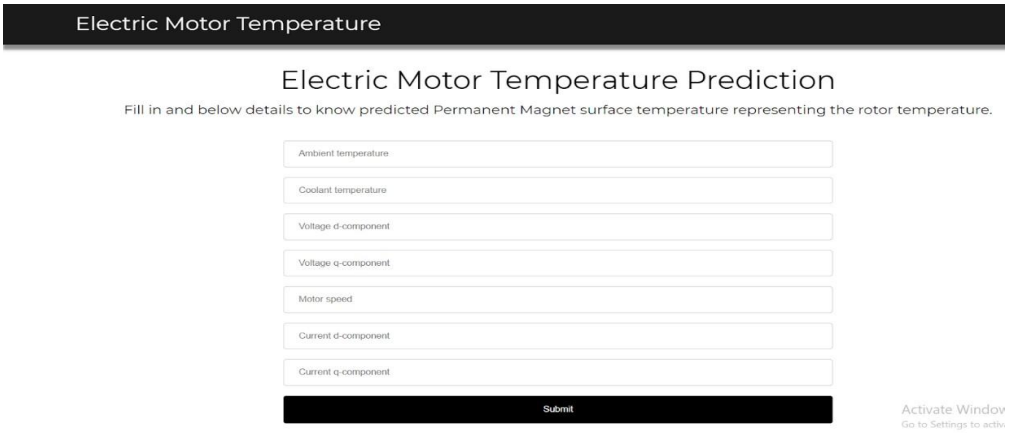
| Date | 13 February 2026 |
| Team ID | LTVIP2026TMIDS47257 |
| Project Name | Electric Motor Temperature Prediction using Machine Learning |
| Maximum Marks | 4 Marks |

## Run the application

Open the anaconda prompt go to the project folder and in that go to the flask folder and run the python file by using the command “python app.py”

Copy the HTTP link and paste it into a browser tab.

The following page will be opened




Enter the values and click on predict button, it will predict the temperature of an electric motor