

# HPCL FUEL OPTIMIZATION APPLICATION

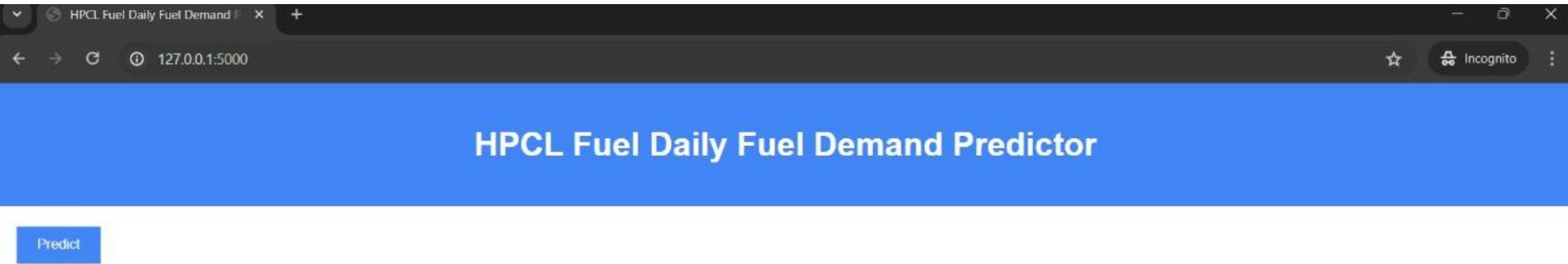
Website-<http://13.201.52.182:5000/>

Project by-

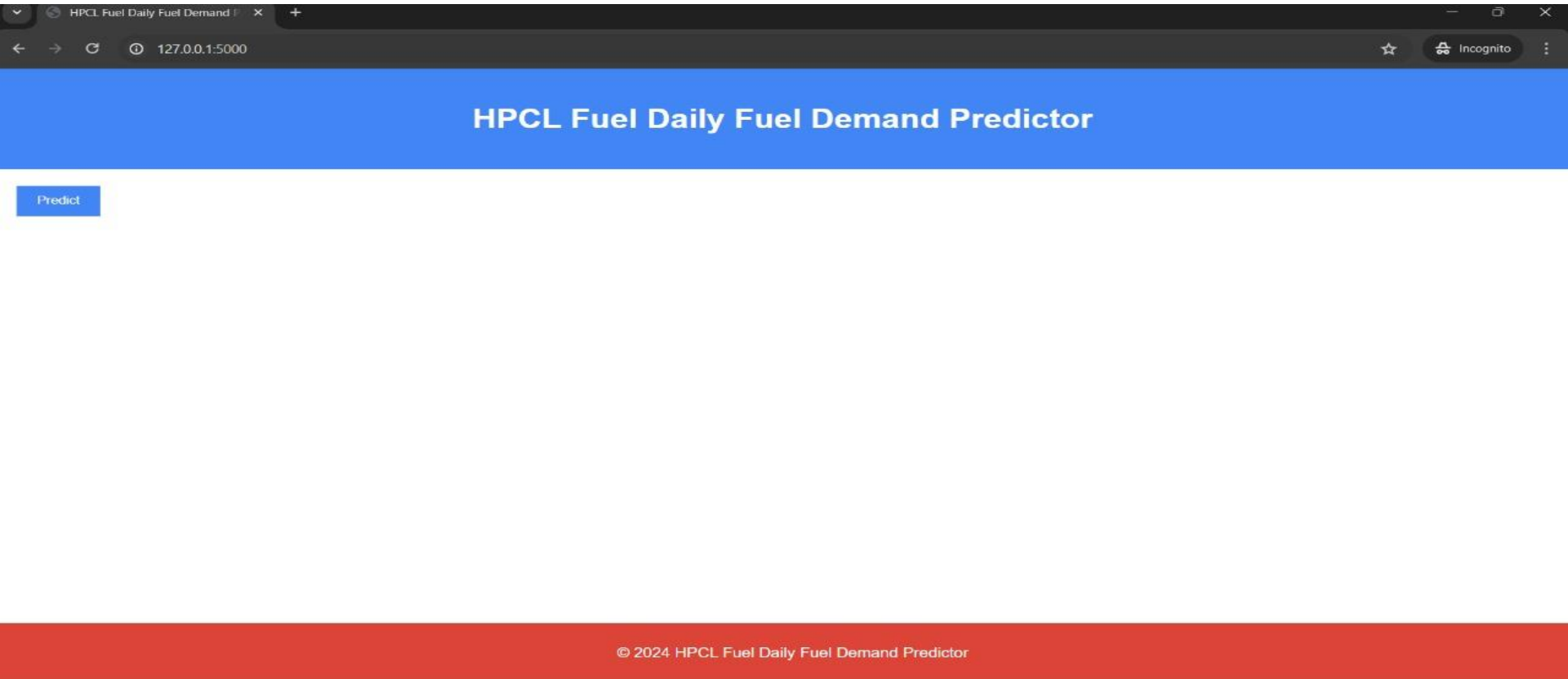
1. **Arpita Vishwakarma** ([varpita974@gmail.com](mailto:varpita974@gmail.com))  
Linkedin: <https://www.linkedin.com/in/arpitavishwakarma/>

2. **Dinesh Suthar** ([dineshsutharinfo@gmail.com](mailto:dineshsutharinfo@gmail.com))  
Linkedin: <https://www.linkedin.com/in/dinesh-suthar-17493290/>

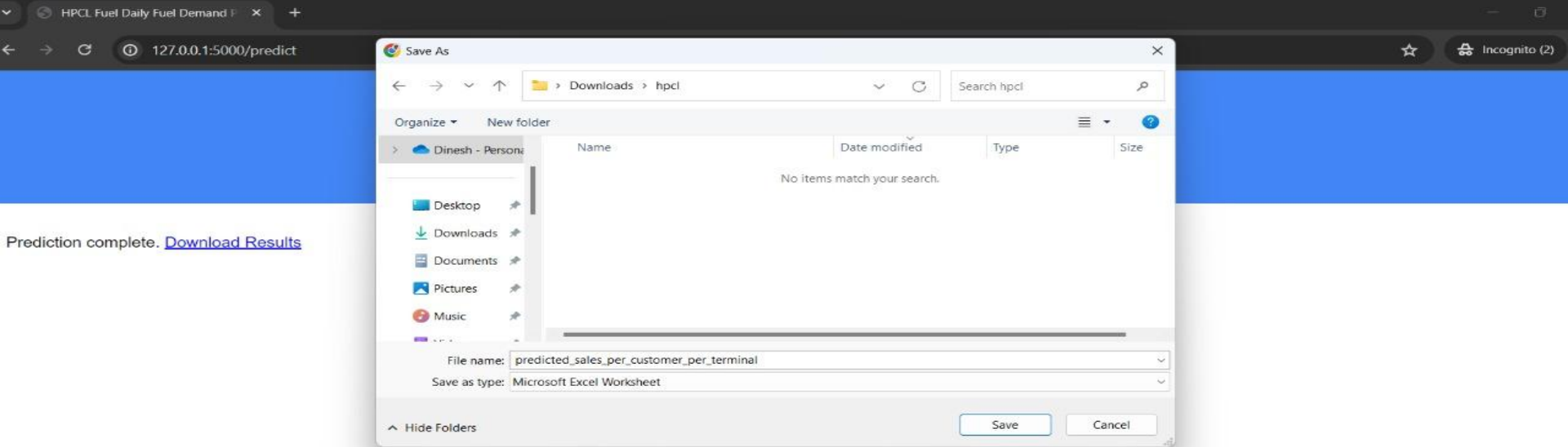
# HPCL Fuel Demand Predictor-Click on Predict Button



# After Prediction-Click on Download results



# Download and save in directory



# Get the Prediction -Per Customer Per Terminal per Day

[illegible]