To submit this work in progress to a Journal

To investigate an enhanced version of DE with parameters control and other strategies

To investigate other techniques for preprocessing and feature extraction

To make possible for the optimization algorithm to interchange the preprocessing techniques and to include the multi-objective function defining 100% recognition rate as stopping criteria

To investigate different databases containing challenges as pose and expressions

To write a paper/journal based on the new results

Jul	Aug	Sep	Oct	Nov	Dez

To investigate an HPC approach to save training time

Run the system with DE and the implemented variant with the databases containing other challenges

Update dissertation with the new implementations and results

To write a paper focused on the comparison between the system with and without HPC

To write a paper based on the new results

To present the dissertation for the examination board and public in general