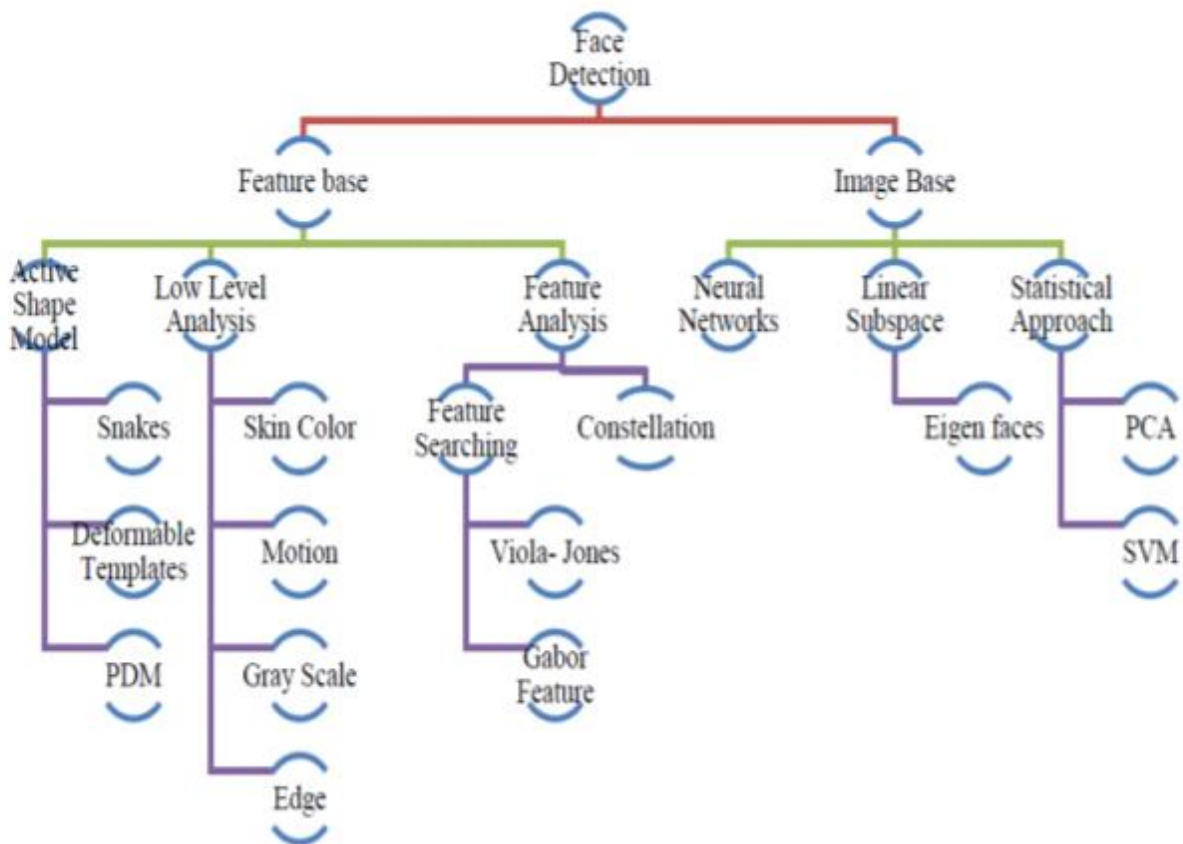# Search Tree

Face Detection

Method:

Example:

OutBrw Rai = -1 △ OutBrw Rai = 1

Lip Pull = -1 △ Lip Pull = 1

Mouth St = -1 △ Mouth St = 1

Nose Wr = -1 △ Nose Wr = 1

Chk Rai = -1 △ Chk Rai = 1

Lip Str = -1 △ Lip Str = 1

SURPRISE

InBrw Rai = -1 △ InBrw Rai = 1

DISGUST

Lip Part = -1 △ Lip Part = 1

HAPPINESS

Lip Part = -1 △ Lip Part = 1

FEAR

Brw Low = -1 △ Brw Low = 1

Lip Part = -1 △ Lip Part = 1

Lip Part = -1 △ Lip Part = 1

CONTEMPT

InBrw Rai = -1 △ InBrw Rai = 1

SADNESS SURPRISE

Lip Part = -1 △ Lip Part = 1

Lip Part = -1 △ Lip Part = 1

SADNESS

Lid Rais = -1 △ Lid Rais = 1

HAPPINESS FEAR

Chn Rai = -1 △ Chn Rai = 1 HAPPINESS

Lip Depr = -1 △ Lip Depr = 1 FEAR

Lip Str = -1 △ Lip Str = 1 FEAR

CONTEMPT ANGER

Chk Rai = -1 △ Chk Rai = 1 SADNESS

SADNESS FEAR

ANGER DISGUST