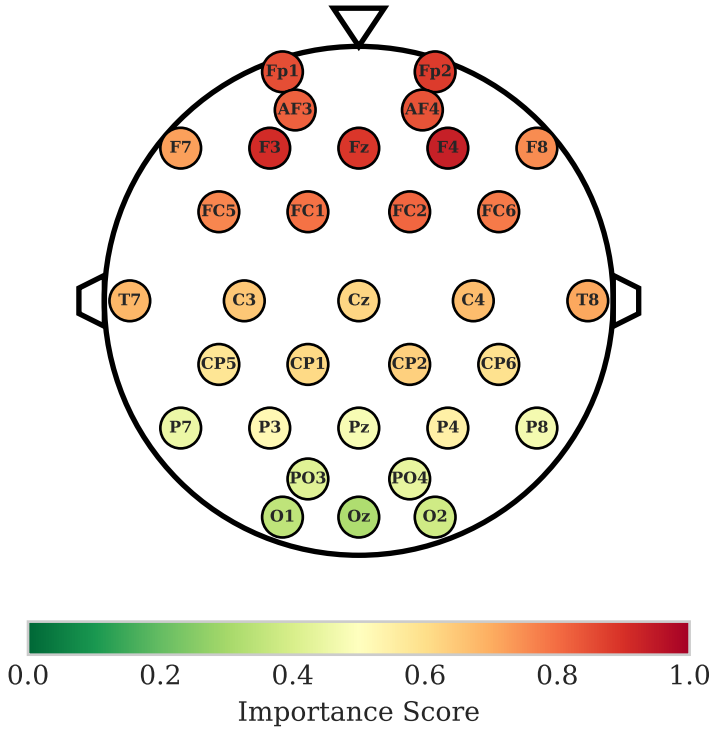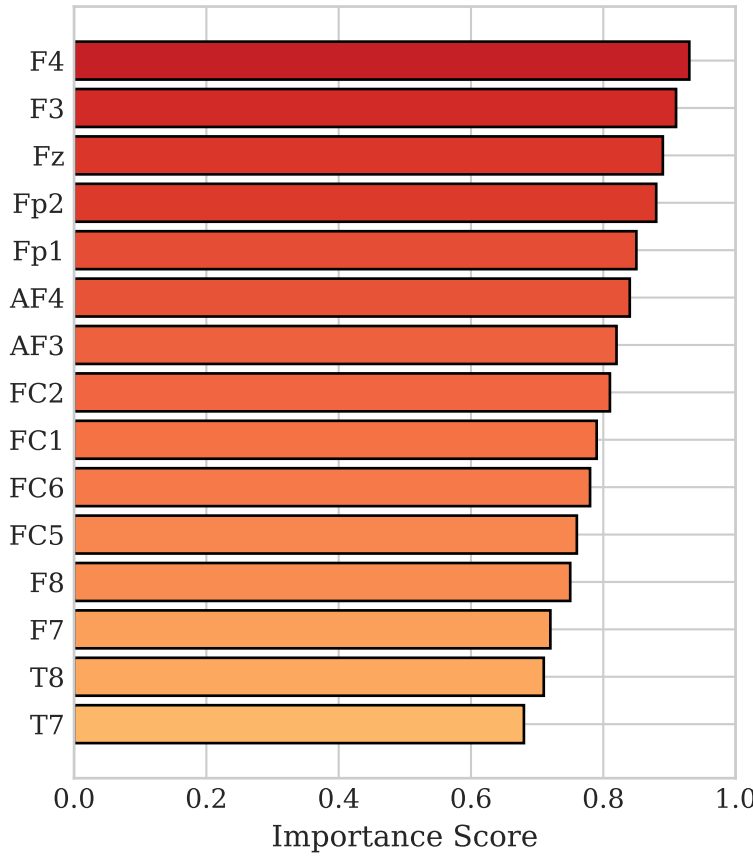**Electrode Importance Map (Stress Classification)**
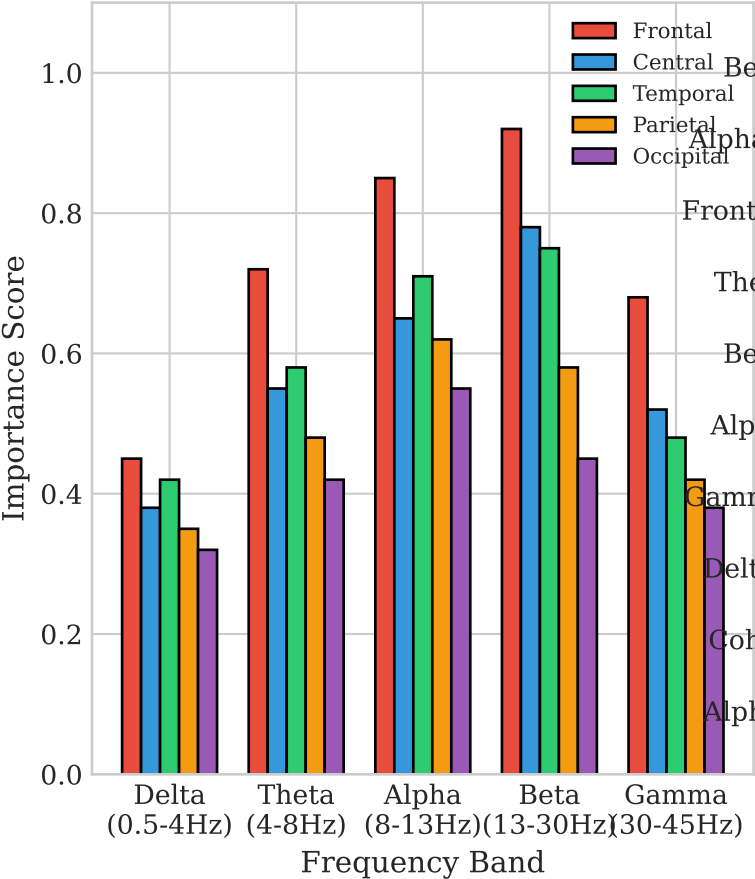
Top 15 Important Channels
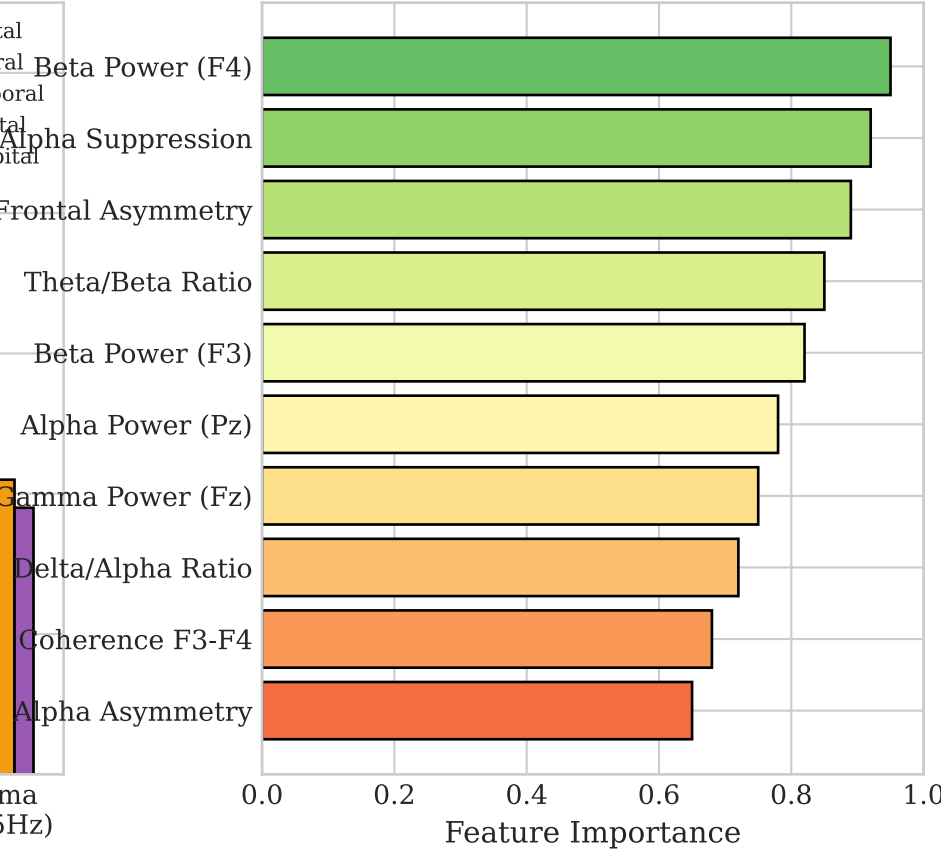
Region-wise Importance

Region	Mean Importance
Frontal	0.84
Central	0.73
Temporal	0.70
Parietal	0.54
Occipital	0.38

Frequency Band × Region Importance

Top EEG Features for Stress Detection

Channel Importance Summary

Category	Key Finding	Importance
Region	Frontal cortex	Highest (0.87)
Band	Beta (13-30Hz)	Most discriminative
Channel	F4, F3, Fz	Top 3 channels
Feature	Beta power	95% importance
Biomarker	Alpha suppression	Stress indicator
Asymmetry	Frontal alpha	Approach/withdrawal