PROJECT DESCRIPTION

1. TITLE OF PROJECT:

Your Full Project Title

2. ABSTRACT:

Your abstract text goes here. It should provide a brief overview of the research background, the main research question, the methods you will use, and the expected outcomes or impact.

3. PROJECT DESCRIPTION: (MAX. 2000 WORDS)

BACKGROUND OF PROJECT (THEORY, STATE OF THE ART)

This is the section for your literature review. For instance, recent advancements in brain-computer interfaces have shown promise (Author & Coauthor, 2023). However, as Researcher and Contributor (2022) highlights, significant challenges remain in real-time signal processing.

AIM OF THE PROJECT (RESEARCH QUESTION, MOTIVATION, IMPACT, IMPORTANCE)

The primary aim of this project is to investigate... The central research question is formulated as follows: ...

PROJECT PLAN (APPROACH, METHODS, DESIGN, ANALYSES)

This research will employ a quantitative methodology. Data will be sourced from... The analysis will consist of several stages, beginning with...

Word Count: [Enter word count here]

4. SCHEDULE: (MAX. 1 PAGE)

The project is scheduled to run from [Start Date] to [End Date]. The timeline is broken down into the following phases:

Project Phase	**Timeline**
Literature Review & Finalizing Proposal	Weeks 1-4
Data Acquisition & Pre-processing	Weeks 5-8
Model Development	Weeks 9-16
Data Analysis and Evaluation	Weeks 17-20
Final Thesis Writing & Submission	Weeks 21-24

5. SCIENTIFIC, SOCIETAL AND/OR TECHNOLOGICAL RELEVANCE: (ABOUT 250 WORDS)

Your text describing the broader relevance and context of your project goes here. Explain how your work contributes to the scientific field, to society, or to technological advancement.

6. REFERENCES:

Author, F., & Coauthor, S. (2023). A groundbreaking study on adaptive neurostimulation. *Journal of Neuroscience*, *43*(15), 2890–2901. https://doi.org/10.1523/JNEUROSCI.XXXX-XX.2023

Researcher, P., & Contributor, A. (2022). Challenges in real-time signal processing for bcis. *Proceedings of the International Conference on Neural Engineering*, 112–115.