

# Project title

DSP Lab Course WS 2019/20

## Authors:

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**Supervisor:** your project's supervisor

## Introduction

This template is intended as a rough guideline for the structure of your report. Feel free to use a different structure, LaTeX instead of LibreOffice, etc. The length should be 2-3 pages.

## Algorithm

Description of the algorithm you implemented with references [?] You can insert formulas (1).

$$x = \frac{a}{b} \quad (1)$$

## Implementation

How did you implement it? What problems did you encounter? How did you solve them?

## Evaluation Results

Describe the setup of you evaluation (data, conditions, parameters). Show interesting plots of your results (see Figure 1). Instead of just creating a huge number of plots or numbers, it's better to show only a few plots with a good explanation of what is happening.



Figure 1: Caption for this figure.