## BACHELOR THESIS OPTIMIZED PATTERN MATCHING IN GENOMIC DATA

## Report

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## Ind holds for tegnelse

this flow in the code:

1 Analysis 1.1 Scan For Matches		]
1 Analysis		
1.1 Scan For Mate	nes	
	t is good from Scan for matches we needed to understand so all structure of the program, simply put we came to understate B1 $(m+1)$	
A	${f C}$	
(1)	C $(2m-1)$	
	B2	
this flow in the code:	(m+1)	