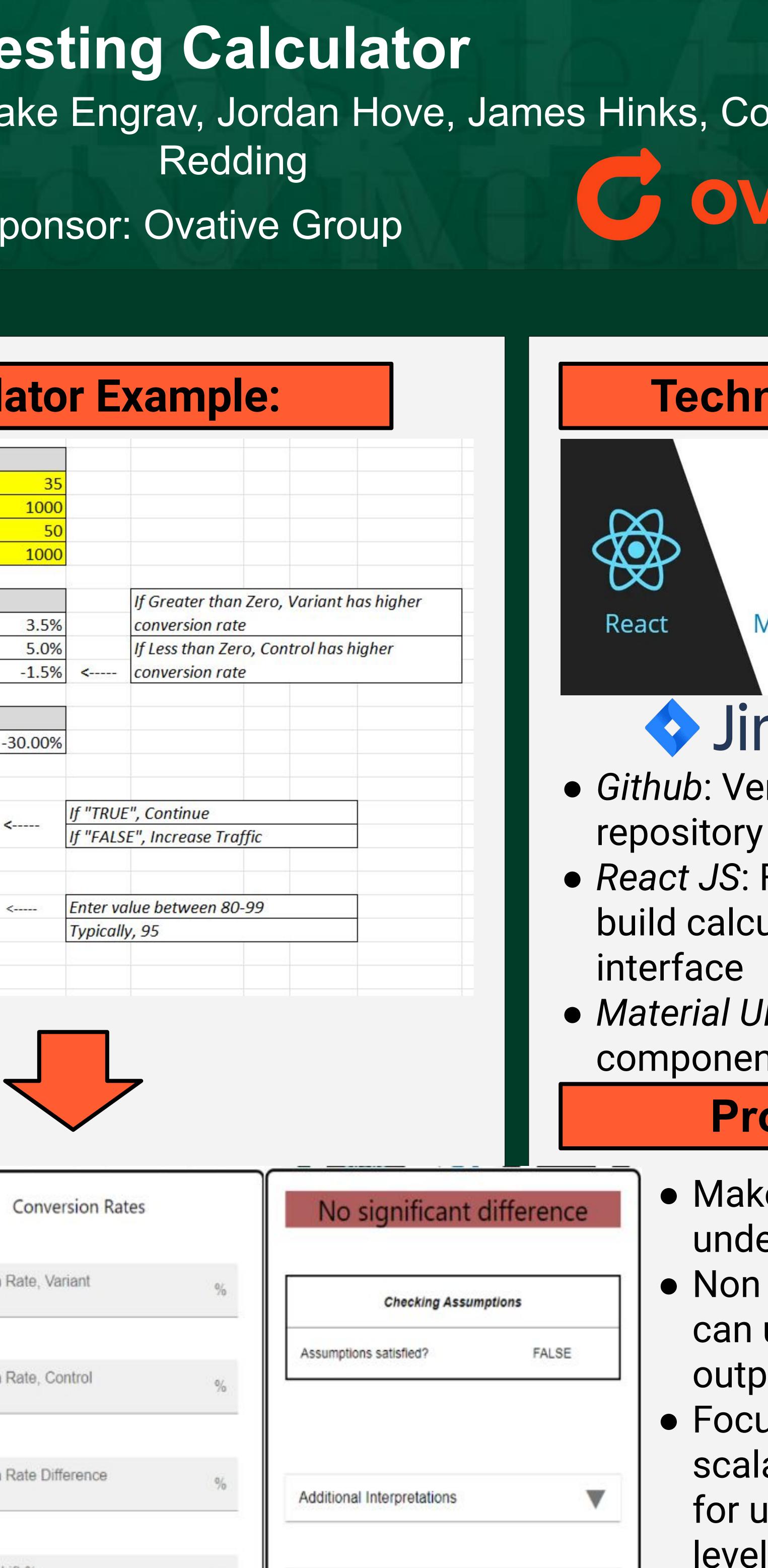
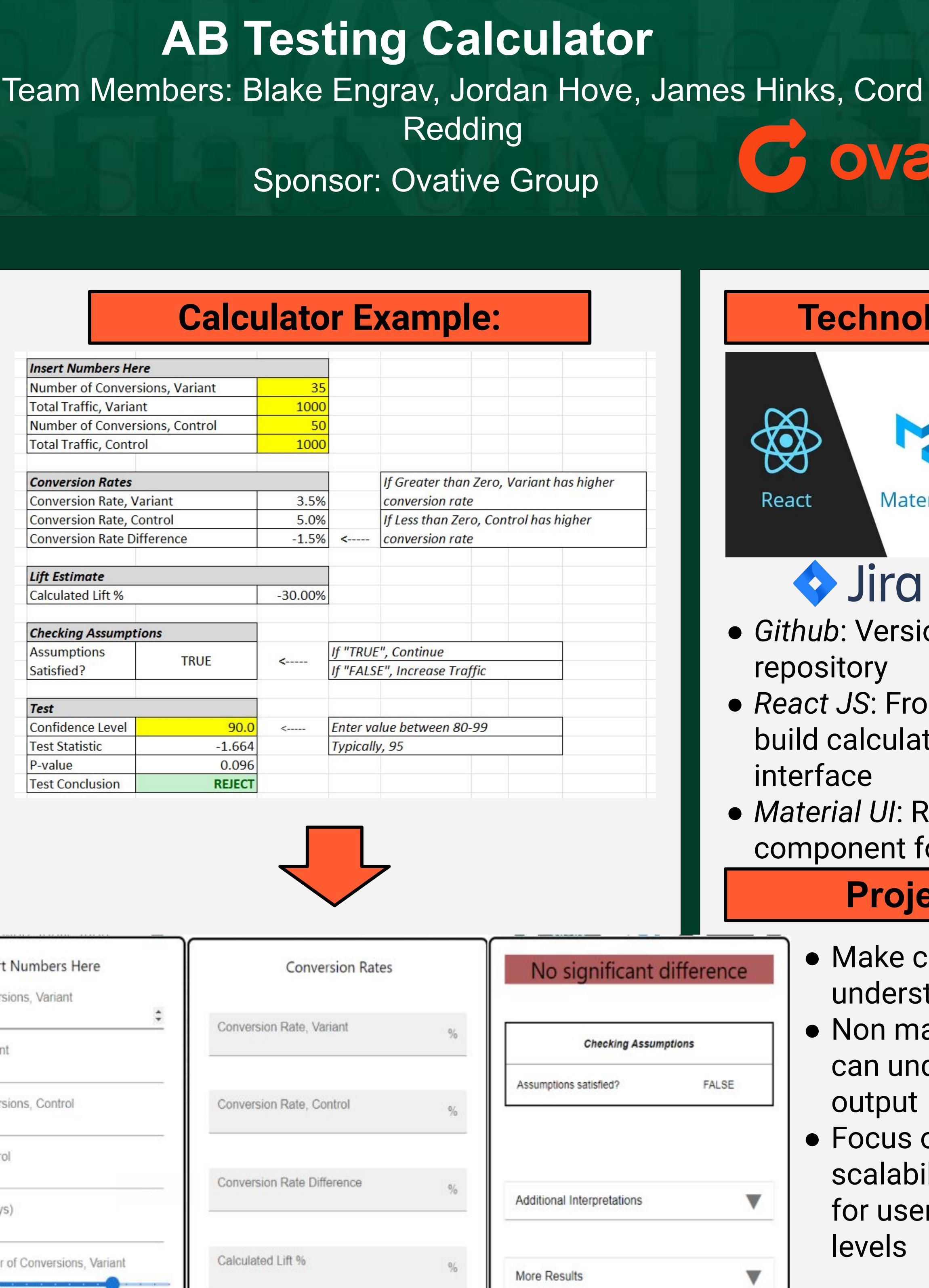


	Calcu	lato	r E
Insert Numbers Here	e		ci .
Number of Conversions, Variant		35	
Total Traffic, Variant		1000	
Number of Conversions, Control		50	
Total Traffic, Control		1000	
			36
Conversion Rates			
Conversion Rate, Variant		3.5%	Î
Conversion Rate, Control		5.0%	
Conversion Rate Difference		-1.5%	<
Lift Estimate			
Calculated Lift %		-30.00%	: 17
Checking Assumption	ons		
Assumptions	TRUE	<	If "TRU
Satisfied?			If "FALS
Test			
Confidence Level	90.0	<	Enter vo
Test Statistic	-1.664		Typicall
P-value	0.096		
Test Conclusion	REJECT		



Insert Numbers Here	
umber of Conversions, Variant	Conve
otal Traffic, Variant 000	
umber of Conversions, Control 5	Conve
otal Traffic, Control 000	Conve
est Duration (Days)	
O Number of Conversions, Variant	Calcula

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Technologies Used:







Jira Software

• Github: Version control and • *React JS*: Frontend framework to

build calculators and user

 Material UI: React library component for styling

Project Goals:

 Make calculators easily understandable Non math-oriented users can understand calculated output • Focus on education, scalability and ease of use for users of all experience levels