Notes from the Nano Degree	
2020	
Projects & Collaborations	
Notes from the Nano degree AI for trading.	
12 September 2020	
• Survivor bias	
Fundamental information	
• Technical Indicators: Rolling Average, threshold from volatileness.	
• Compute the mean and std (Bollinger bands). Use 2 standard deviation as a thumb rule.	
• How profitable a strategy - backtesting.	
Random day	
The (very fast) OCaml to Javascript compiler described in [1] ¹ takes the unusual approach of compiling OCaml <i>bytecode</i> to Javascript, rather than performing a source-to-source translation.	1http://ocsigen.org/js_of_ocaml,
References	

[1] Jérôme Vouillon and Vincent Balat. From bytecode to javascript: the js_of_ocaml compiler. *Software: Practice and Experience*, 2013.