QGIS Application - Feature request #19752
[Processing] Add fields to the "Interpolate point on line" algorithm output

2018-09-02 11:09 PM - Harrissou Santanna

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	Processing/Core		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	27577

Description

The "Interpolate point on line" algorithm outputs a point layer with only the fields of the input layer.

Given that the interpolation distance can be data-defined and in order to align somehow with the "Points along geometry", it could be nice to also add fields like the distance (and the segment angle?)