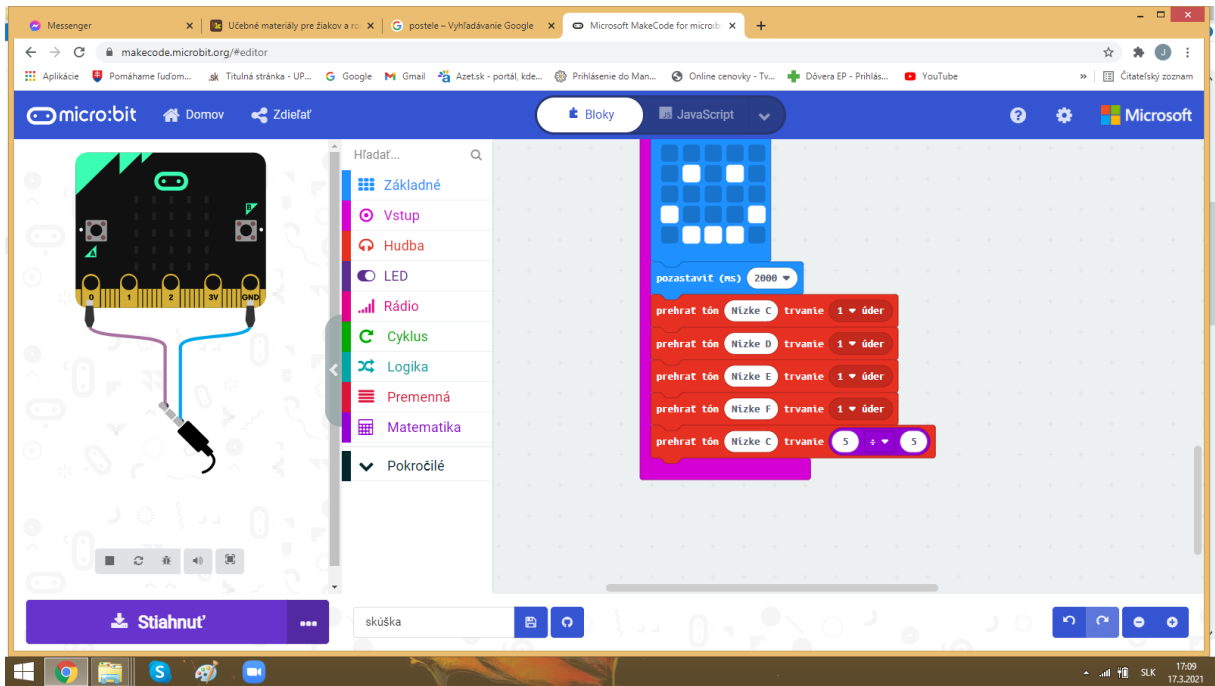


Microsoft MakeCode for micro:bit editor interface. The workspace contains a sequence of blocks: a 'wait' block (2000 ms), followed by five 'play tone' blocks with notes C, D, E, F, and C, each with a duration of 1 and a volume of 5. A 'micro:bit' hardware diagram is visible on the left, and a category list is on the left side of the workspace.



Microsoft MakeCode editor interface showing a more complex program. It starts with a 'repeat' block (4 times) containing a 'play melody' block with a tempo of 5 and a sequence of notes: 5, 5, 35, 20, 40 (bpm). This is followed by seven individual 'play melody' blocks with various tempo settings (120, 70, 20, 4, 2, 60 bpm) and note sequences. The program concludes with a 'show string' block containing 'TOTO JE HIT' and a 'show pin' block for 'Sever'. A 'micro:bit' hardware diagram and category list are also visible.

