

## **ABSTRAK**

Ferdi Yoksan Moula. 2023. Pembuatan Game Arduino dan Scratch (Game Flappy parrot, Game Shooting, Game Star-Crossed Arduino dan Scratch), Program D III Teknologi komputer. Politeknik NSC Kota Surabaya.

Salah satu alasan pembuatan game ini adalah karena anak – anak suka bermain game. Game disini juga dapat digunakan. Adapun tujuan Program ini adalah membuat game berbasis Scratch/Pictoblox, penulisan berharap program ini dapat membantu mencerdaskan para siswa SD,SMP,SMA,Mahasiswa dalam membuat game menggunakan Scratch. Dalam berbagai game ini disatukan bentuk file dijadikan zip

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Ferdi Yoksan Moula. 2023. Making Arduino and Scratch (Game Flappy Parrot Game, Shooting Game, Star-Crossed Arduino and Scratch Game), Program D III in Computer Technology. Surabaya City NSC Polytechnic.

One of the reasons for making this game is because children love to play games. Games here can also be used. The purpose of this program is to make games based on Scratch/Pictoblox, the writer hopes that this program can help educate elementary, middle, and high school students in making games using Scratch.

In these various games, the files are put together in a zipped form