The set of binary strings with a 1 in the 3\textsuperscript{rd} position from the start

What language does this machine recognize?
Nondeterministic Finite Automata

An NFA:
Still has exactly one start state and any number of final states.
The NFA accepts $x$ if there is some path from a start state to a final state labeled with $x$.
From a state, you can have 0, 1, or many outgoing arrows labeled with a single character. You can choose any of them to build the required path.

NFA practice

What is the language of this NFA?