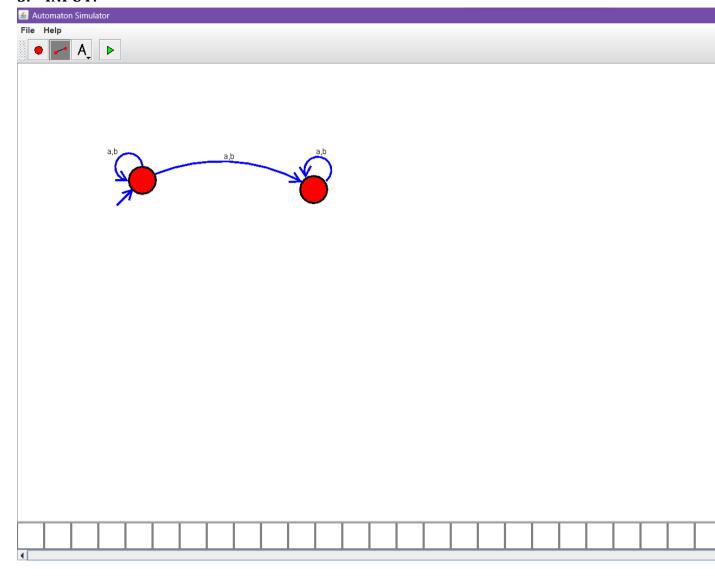1. Design NFA to accept any number of a's where input={a,b}.
2. **AIM**: TO Design NFA to accept any number of a's where input={a,b}.
3. **INPUT:**

RESULT: Output is successfully obtained.