



WELCOME

WE'RE GLAD YOU'RE HERE



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CODEBREAK 4.0

**Android(Java) Application for
Accessing Wifi Information**

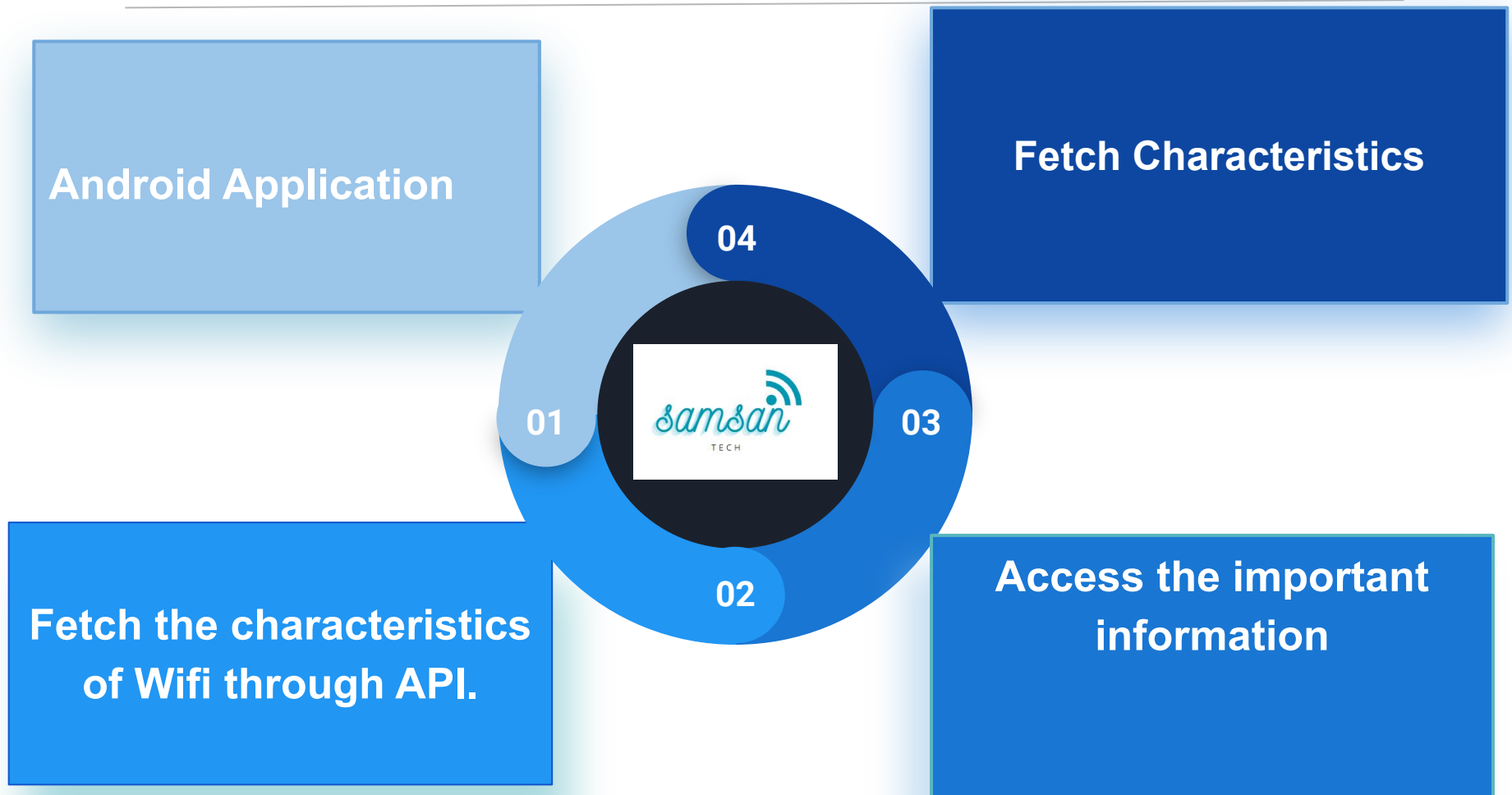


OUTLINE

1. Introduction
2. Aims and Objectives
3. Process Flow
4. Implementation



Introduction



Aims and Objectives

01

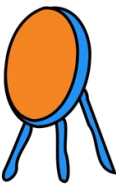
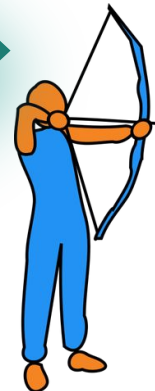
Access wifi router information through API

02

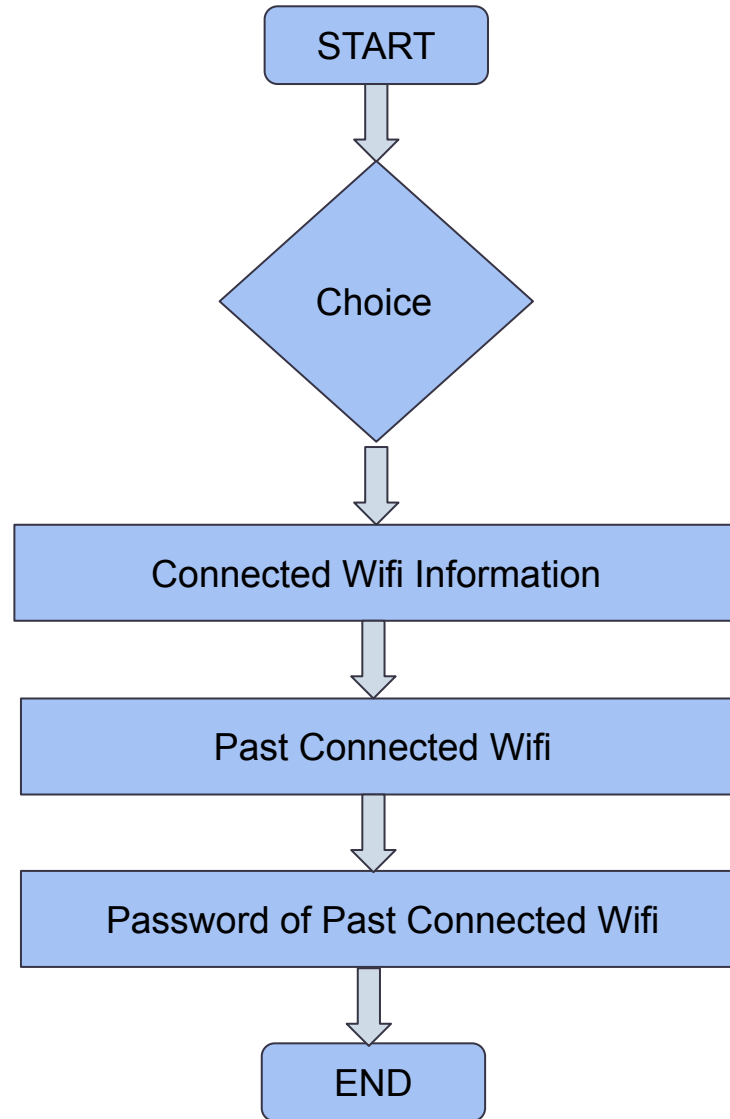
Detect all characteristics of wifi router

03

Make access to past wifi connection



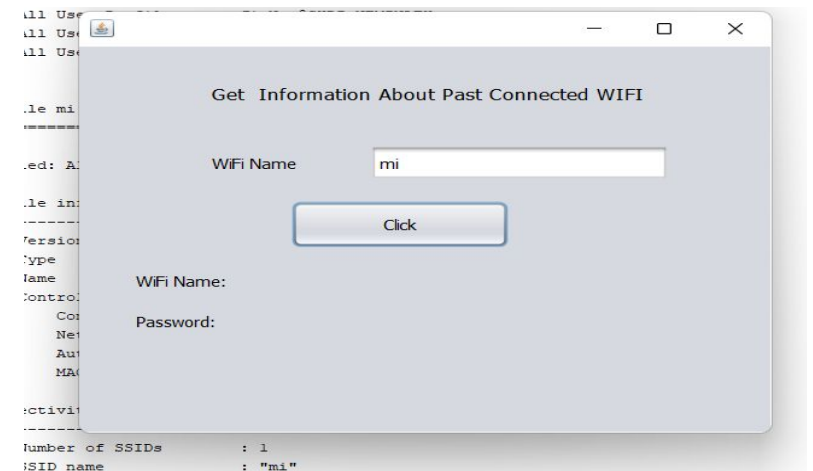
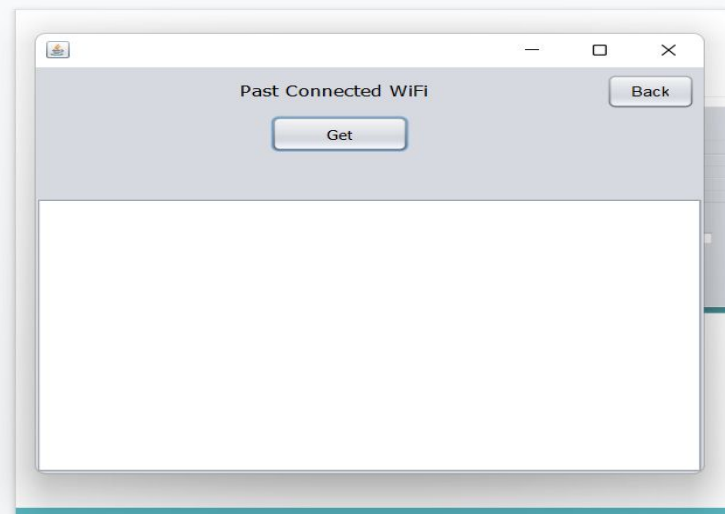
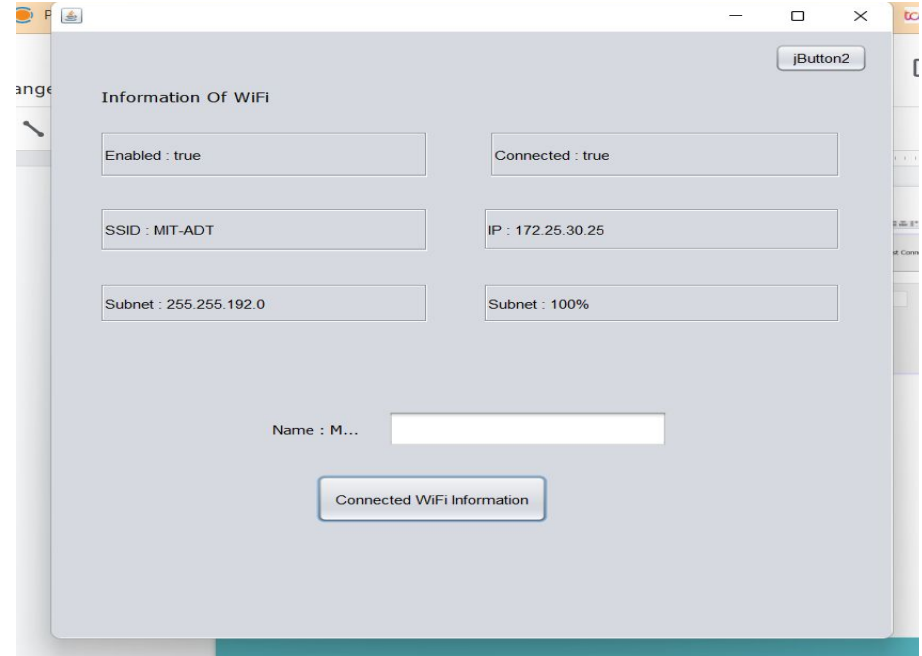
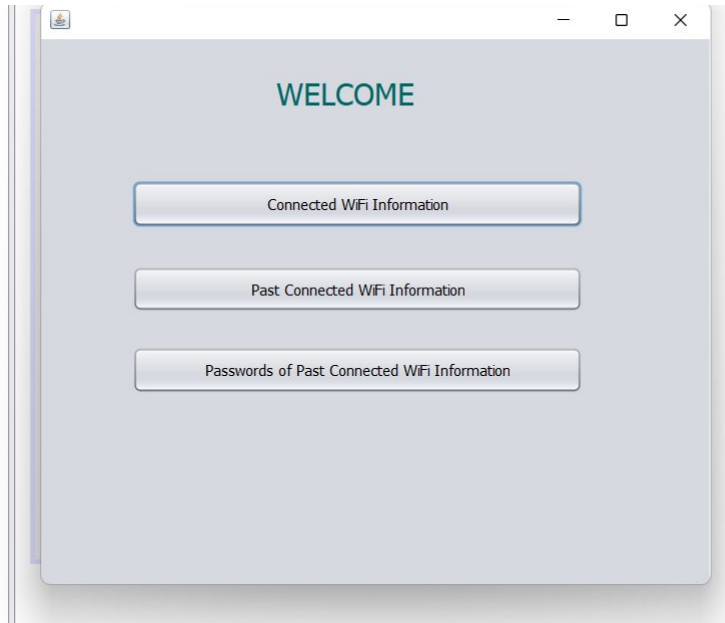
Process Flow



Implementation



WORKING



WORKING

Android Emulator - Redmi:5554



Router Information

SSID:	<input type="text" value="SSID"/>
BSSID:	<input type="text" value="BSSID"/>
Frequency:	<input type="text" value="Frequency Band"/>
Range:	<input type="text" value="Range"/>
Make:	<input type="text" value="Make"/>
Model:	<input type="text" value="Model"/>

KEEP CONNECTION

SCAN WIFI



