## MANUAL PROGRAM

1. Buka project pada Eclipse



 Jika Eclipse sudah terbuka maka klik icon genymotion pada toolbar pada eclipse untuk membuka menu emulator Genymotion.

Genymo	tion Virtual E	Devices Manager			×
List of available Genymotion virtual devices					
Name	AOSP Version	Genymotion version	IP Address	State	
Samsung Galaxy S2 - 4.1.1 - API 16 - 480x800	4.1.1	2.2.2		Off	New Start Refresh
Ready. Please select a virtual device					_

3. Klik tombol start untuk menjalankan emulator android yang sudah di buat.



4. Kemudian klik kanan pada project Haji&Umroh pilih Run As> Android Application.

0			Ja	ava - Umrah&Haji/src/com/valdys/tere
File Edit Refactor	Source Navigate Search New	Project Run Windo •	w H	Help • ▼ 🖶 C ▼ 😕 🖋 ▼ 🍄 🍠 🗉 🗊
Package Exp	Open in New Window Open Type Hierarchy Show In	F4 Alt+Shift+W ▶	maAd	ctivityjava 🖾 View map = findViewById(R.ic map.setOnClickListener(this)
☐ TestActi ↓ ♀ tutorialU ↓ ♀ Umrah& ↓ ▲ Andr	Copy Copy Qualified Name	Ctrl+C Ctrl+V	:	<pre>} public void onClick(View v) {</pre>
▷ ➡ Andr ➡ ▷ ➡ Andr ➡ ▷ ₱ src	Delete	Delete		<pre>Intent myIntent; switch (v.getId()) { case R.id.imageButton1:</pre>
<ul> <li>▷ 📴 gen [</li> <li>□ asset</li> <li>▷ 📴 bin</li> </ul>	Source Refactor	Alt+Shift+S ► Alt+Shift+T ►		<pre>myIntent = new Inter this.startActivity(n break; case R.id.imageButton2:</pre>
▷ 🎦 libs ▷ 📴 res 🖸 Andr 🗹	a Import 5 Export			<pre>myIntent = new Inter this.startActivity(n break;</pre>
💽 ic_lat 🔗 📄 prog 📄 proje	<ul> <li>Refresh</li> <li>Close Project</li> <li>Close Unrelated Projects</li> <li>Assign Working Sets</li> </ul>	F5		<pre>case R.id.imageButton3: myIntent = new Inter this.startActivity(n break;</pre>
	Run As	•	۵	1 Android Application
	Debug As Profile As Validate Team	► ►	Ju Ju	2 Android JUnit Test 3 Java Applet Alt+Shift+X, A 4 Java Application Alt+Shift+X, J 5 JUnit Test Alt+Shift+X T
	Compare With	•	50	Run Configurations

5. Maka akan muncul menu memilih list emulator. Pilih emulator genymmotian kemudian tekan ok untuk menjalankan aplikasi Haji&Umroh.

Scharnsch		AVD Name	Target	Debug	State
genymotion-sa	msung_galaxy	N/A	✓ 4.1.1	Yes	Online
nch a new Android \ AVD Name	/irtual Device Target Name	Platform	API Level	CPU/ABI	Details
AVD_for_Andro Android 4.	Android 4.0	4.0	14	ARM (armeabi	Start.
					Refres



6. Emulator akan menjalankan aplikasi Haji&Umroh.