YES Bank Ltd	YES BANK	YES Mobile	1M+ Downloads	App uses SQLite Database and execute raw SQL query. Untrusted user input in raw SQL queries can cause SQL Injection. Also sensitive information should be encrypted and written to the database.	High	5.9	CWE-89	
				App can read/write to External Storage. Any App can read data written to External Storage.	High	5.5	CWE-276	
				MD5 is a weak hash known to have hash collisions.	High	7.4	CWE-327	
				Files may contain hardcoded sensitive informations like usernames, passwords, keys etc.	High	7.4	CWE-312	Certificate/Key Files Hardcoded inside the App.
				The App uses an insecure Random Number Generator.	High	7.5	CWE-330	
				SHA-1 is a weak hash known to have hash collisions.	High	5.9	CWE-327	
				This App uses Java Hash Code. It's a weak hash function and should never be used in Secure Crypto Implementation.	Warning	2.3	CWE-327	
				IP Address disclosure	Warning	4.3	CWE-200	
	BHIM YES PAY - UPI, Wallet, Recharge, Bharat QR		500K+ Downloads	App can read/write to External Storage. Any App can read data written to External Storage.	High	5.5	CWE-276	
				The App uses an insecure Random Number Generator.	High	7.5	CWE-330	
				App uses SQLite Database and execute raw SQL query. Untrusted user input in raw SQL queries can cause SQL Injection. Also sensitive information should be encrypted and written to the database.	High	5.9	CWE-89	
				MD5 is a weak hash known to have hash collisions.	High	7.4	CWE-327	
				Insecure Implementation of SSL. Trusting all the certificates or accepting self signed certificates is a critical Security Hole. This application is vulnerable to MITM attacks	High	7.4	CWE-295	Certificate/Key Files Hardcoded inside the App.

			Description	Severity	Score	CWE
			This App uses Java Hash Code. It's a weak hash function and should never be used in Secure Crypto Implementation.	Warning	2.3	CWE-327
			Insecure WebView Implementation. Execution of user controlled code in WebView is a critical Security Hole.	High	8.8	CWE-749
			App can read/write to External Storage. Any App can read data written to External Storage.	High	5.5	CWE-276
YES MSME Mobile	YES MSME	50K+ Downloads	SHA-1 is a weak hash known to have hash collisions.	High	5.9	CWE-327
			The App uses an insecure Random Number Generator.	High	7.5	CWE-330
			App can read/write to External Storage. Any App can read data written to External Storage.	High	5.5	CWE-276
			IP Address disclosure	Warning	4.3	CWE-200
			This App uses Java Hash Code. It's a weak hash function and should never be used in Secure Crypto Implementation.	Warning	2.3	CWE-327