

	Title of the Paper	Methodology Used	Observations	Results + Conclusions	Limitations
1	Income and Expense Tracker	Android App	App has features like add income, add category, categories, export income, remove export files, and view expenses	The project successfully avoids the manual calculation for avoiding calculating the income and expense per month.	Only Supports Android Platform
2	Daily Expense Tracker	Android Application with Database	The project successfully avoids manual calculation which results in less human effort, saves time and number of calculation mistakes occurring is not less but zero.	The modules developed were efficient, attractive and easy to understand and easy to use.	Only Supports Android Platform
3	EXPENSE TRACKER	Mobile App using Database	a top-down approach, with the focus on what comes first, followed by how, and then on to subsequent levels of detail	application enables the user to better manage his expenses	Only Supports Android Platform
4	Expense Tracker : A Smart Approach to Track Everyday Expense	Java and MySQL Workbench based App	It will prove to be helpful for the people who are frustrated with their daily budget management, irritated because of amount of expenses and wishes to manage money and to preserve the record of their daily cost which may be useful to change their way of spending money.	Expense Tracker app is usable by anyone who are willing to manage their expenses and aiming to save for the future investments.	Difficult to export data
5	Expense Manager Application	Android Application backed by SQLite	This app has multiple features like Investment consultant, Stock Market viewer, Financial New viewer, Split Bill and Offer Zone	Developed a mobile application that Keeps track of all of your daily transactions, keeps track of your money lent or borrowed, suggests you with the most effective investment options, offers your discounts in popular categories, view exchange and to read latest authenticated financial news	Only Supports Android Platform