

V.S.B. ENGINEERING COLLEGE, KARUR

DEPARTMENT OF INFORMATION TECHNOLOGY

IBM NALAIYA THIRAN LITERATURE SURVEY

TITLE: PERSONAL EXPENSE TRACKER APPLICATION

TECHNOLOGY: CLOUD APPLICATION DEVELOPMENT

DOMAIN NAME: EXPENSE MANAGEMENT

LEADER NAME: PRIYENGA P

TEAM MEMBERS NAME:

SANGAVI SHREE B

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MENTOR NAME: SATHYANARAYANAN M

AUTHOR: R.Velmurugan, P.Usha

DESCRIPTION:

Expense tracker is an android based application. This application allows the user to maintain a computerized diary. Expense tracker application which will keep a track of Expenses of a user on a day-to-day basis. This application keeps a record of your expenses and also will give you a category wise distribution of your expenses. With the help of this application user can track their daily/weekly/monthly expenses. This application will also has a feature which will help you stay on budget because you know your expenses. Expense tracker application will generate report at the end of month to show Expense via a graphical representation. We also have added a special feature which will distributes your expenses in different categories suitable for the user. An expense history will also be provided in application.

PUBLISHED IN: 2014

AUTHOR: Shahed Anzarus Sabab , Sadman Saumik Islam, Md.Jedwel Rana, Monir Hossain

DESCRIPTION:

Tracking regular expense is a key factor to maintain a budget. People often track expense using pen and paper method or take notes in a mobile phone or a computer. These processes of storing expense require further computations and processing for these data to be used as a trackable record. In this work, we are proposing an automated system named as eExpense to store and calculate these data. eExpense is an application that runs on Android smartphones. By using this application, users can save their expense by simply scanning the bills or receipt copies. This application extracts the textual information from the receipts and saves the amount and description for further processing. It also monitors user's income by tracking the received SMS's from the user's saving accounts. By calculating income and expense it produces the user's balance in monthly and yearly basis. Overall, this is a smart automated solution for tracking expense.

PUBLISHED IN: 2018

AUTHOR: Praphulla S. Kherade , Raj S. Vilankar , Parag M. Sawant ,Atiya Kazi

DESCRIPTION:

We are building an android application named as "Expense Tracker". As the name suggests, this project is an android app which is used to track the daily expenses of the user. It is like digital record keeping which keeps the records of expenses done by an user. The application keeps the track of the Income and Expenses both of user on a day-to-day basis. This application takes the income of an user and manage its daily expenses so that the user can save money. If you exceed daily expense allowed amount it will give you a warning, so that you don't spend much and that specific day. If you spend less money than the daily expense allowed amount, the money left after spending is added into user's savings. The application generates report of the expenses of each end of the month. The amount saved can be used for celebrating festivals, Birthdays or Anniversary.

PUBLISHED IN: 2021