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Introduction

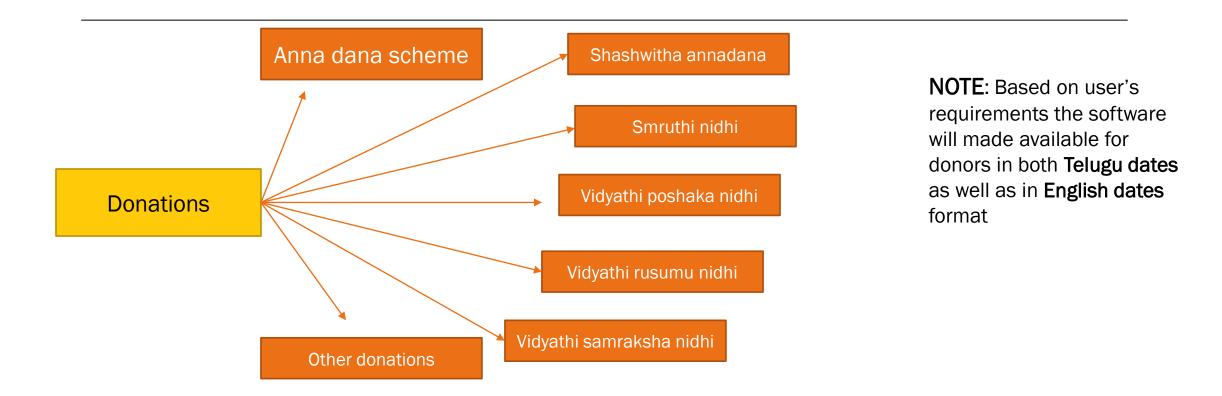
The *user requirement(s) document* (URD) or *user requirement(s) specification* (URS) is a document usually used in <u>software engineering</u> that specifies what the user expects the software to be able to do.

In this project which is to create an accounting software for the Karunya sindhu orphanage, this document contains the user required specifications.

The URS for the project will be containing accounts on:

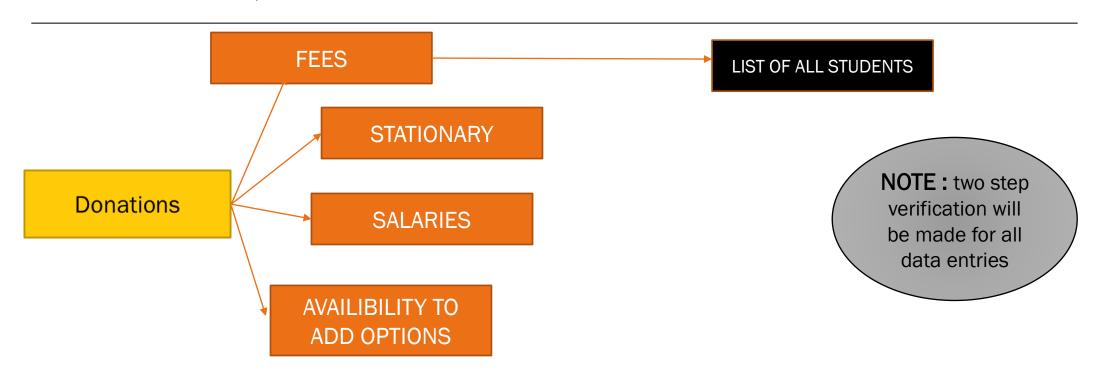
- □Source of expenditure.
- □ Expenditure of the organisation.
- ■Cash book.
- ■Bank interests.

Source of expenditure



https://drive.google.com/file/d/1gB9Y1vx92s67ltvIHSU3DAEWWy8qiL7h/view?usp=drivesdk: Schemes List

EXPENDITURE (IN THE FORM OF CODES)



CASHBOOK

THERE WILL BE TWO CASHBOOKS:

- □ REAL CASHBOOK
- PETTY CASHBOOK

OTHER DETAILS WHICH WILL BE IN THE SOFTWARE:

- ❖ FINANCIAL YEAR REPORTS(ALSO REPORT GENERATED FROM ENTERED DATE TO TODAY'S DATE)
- *BANK INTERESTS DETAILS.
- **BALANCE SHEETS.**
- ❖ DONOR'S INFORMATION (INCLUDES PAN CARD AND AADHAR CARD DETAILS.)
- ❖UNIT 1 FOR KARUNYA SINDHU AND UNIT 2 FOR KARUNYA BHARATHI.

LIFE CYCLE REQUIRMENTS

HOW WILL THE SOFTWARE BE MAINTAINED?

The system will be maintained in a database. There will be a master account and an administrative account where changes in the database can only be accepted if the master account agrees to do so.

The administrative account will be managed by the accountant where general data entry regarding the accounts can be made.