

CONCLUSION AND FUTURE WORK

CONCLUSION

As the world is slowly and steadily moving towards automation, automation of recharge of mobile phones is also necessary. The automation of recharge achieves two goals – risk management and automation of recharge. Risk management is done as the user need not risk supplying his/her debit/credit card details every time he/she wants to do a simple recharge. Once his/her bank account is connected to the wallet and the recharge threshold is set, the software does its job automatically with no human intervention at all. Manual recharge is a thing of the past now. Our software achieves true dynamism. The user may have second thoughts deciding about the recharge threshold and amount to be set, but that is not a big problem.

FUTURE WORK

With explosion of IT almost everyone has a smartphone and is connected to the internet. Gone are the days when people would step out of the comfort of their homes, visit recharge shops and recharge their mobile phones. As the world moves towards automation, even our mobile recharges should be automated. In future, the user's mobile usage pattern can be analysed and studied. Based on this study, he/she can be provided with some recommended recharge options. He/she can choose from the options which best suits their usage and perform the recharge.