An Overview of ATM
Protocol Layers, Services and Traffic Management

Jatin Yadav
B. Tech (CSE) Student
Dronacharya College of Engineering, Gurgaon, Haryana, India

Abstract: *The ATM System is the project which is used to access their bank accounts in order to make cash withdrawals. Whenever the user need to make cash withdraws, they can enter their PIN number (personal identification number) and it will display the amount to be withdrawn in the form of 100's 500's and 1000's. Once their withdrawn was successful, the amount will be debited in their account. The ATM System is developed in VB.Net and back-end database as Ms-Access. VB.Net is the one of the powerful version of Framework and object oriented programming. Hence we use this software in our project.*

Keywords: Solar Cell, Agriculture, Forestry, Disaster Management, Carbon Free Delivery

REFERENCES

[1]. G. C. Sacket and C. Y. Metz, "ATM and Multiprotocol Networking," McGraw-Hill, 1996.
[2]. H. Dutton and Peter Lenhard, "Asynchronous Transfer Mode (ATM) Technical Oveview," 2nd Ed., Prentice Hall, 1995.
[3]. B. Dorling, D. Freedman, C. Metz, and J. Burger, "Internetworking over ATM: An Introduction," Prentice Hall, 1996.
[4]. S. Siu and R. Jain, "A brief overview of ATM: Protocol Layers, LAN Emulation and Traffic Management" Computer Communications Review (ACM SIGCOMM), April 1995