

## **IFSC Code Finder**

**Chaitanya Subhash Chavan<sup>1</sup> and Prof. Vrushali Nagrale<sup>2</sup>**

Student, Department of Computer Science & Engineering<sup>1</sup>

Professor, Department of Computer Science & Engineering<sup>1</sup>

Rajiv Gandhi College of Engineering, Research & Technology, Chandrapur, Maharashtra, India

**Abstract:** *IFSC Code Finder Portal is a web-based platform that helps users to find the IFSC code of any bank in seconds. It has two modules i.e., User and Admin. In the current system, users have to visit the bank to ask for the ISFC code. This IFSC code finder project helps users to find IFSC codes online from anywhere. The IFSC Code Finder Project, which is based on PHP, is a web application that enables users to quickly locate the IFSC code of any bank. In this project, PHP and MySQL database are used. The project has two modules i.e., User and Admin. Users can visit the website and search for IFSC code using bank name, branch name and pin code or pin code. Indian Financial System Code (IFSC) is an 11-character alphanumeric code used to identify a bank branch. It is used for electronic payment applications such as Real Time Gross Settlement, National Electronic Fund Transfer, Immediate Payment Service and Centralized Fund Management System developed by the Reserve Bank of India (RBI)..*

**Keywords:** IFSC Code, MySQL database, PHP

### **REFERENCES**

- [1] Tejinder pal Singh, Manpreet Kaur, "Internet Banking: Content Analysis of Selected Indian Public and Private Sector Banks' Online Portals", Journal of Internet Banking and Commerce, April 2012, Vol. 17, No. 1
- [2] Mahendran S. Sharma and Nirav B. Helvetia, "Measuring Service Quality of Internet Banking Portal in India", Annals of Management Science, December 2015, Vol. 4, No. 2, pg.29 – 52
- [3] Mayo Domenech, E. and Li, Shu liang, "An Integrated Approach Towards Linking Intranet Information Portal With CMS And CRM: A Bank Application", Mathematics and Computers in Contemporary Science 11th International Conference on E-Activities, 17 to 19 Nov 2013