

# WebFarm

**Ajinkya P. Lokhande<sup>1</sup>, Akshay N. Mane<sup>2</sup>, Pratik S. Mali<sup>3</sup>, Bhaskar A. Itap<sup>4</sup>,**

**Chaitanya S. Latake<sup>5</sup>, Mrs. G. S. Sirdeshmukh<sup>6</sup>**

UG Scholars, Department of Computer Science and Engineering<sup>1,2,3,4,5</sup>

Guide, Department of Computer Science and Engineering<sup>6</sup>

SVERI's College of Engineering, Pandharpur, Maharashtra, India

**Abstract:** *The purpose of WebFarm system is to provide the correct and required information of the crops, vegetables, fruits and their fertilizers as per the requirement of farmers/customers. Also farmers can get requirement information in their native languages and they can check the weather (temperature) as per their region/location.*

**Keywords:** Farmers, crops, weather, buying products, native languages

## REFERENCES

- [1]. Beginning PHP 5, Dave Mercer.
- [2]. Black Book HTML, Wiley Dreamtech.
- [3]. PHP and MYSQL Web Development, Lukewelling & Laura.
- [4]. Microsoft SQL Server-2000, Rankin, Paul & Jensen.
- [5]. PHP in Nutshell, Paul Hudson.
- [6]. The joy of PHP Programming: A beginner's Guide, Plum Island.