MANJIRI SANTOSH HARMALKAR

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Career Objective

To touch the zenith of career by converting my innovative ideas into fruitful results and to work in cutting-edge competitive industry and challenging work environment to conduce the best of my ability towards the growth and development of the organization.

Education

BE IT	May/2017	Mumbai	61.30%
HSC	FEB/2011	Maharashtra	56.50 %
SSC	MARCH/2009	Maharashtra	88.00%

Technical Profile

Studies focused in application development, IT project management, multimedia design, technical planning, and business case analyses. . Developing a Smart Health Prediction using data mining project for final year.

Language	**:**	**C, JAVA**
Operating System	**:**	**Windows XP/windows7/Windows 10, Linux**
Application package & tool	**:**	**Ms Office 2007/2010**
Web Technologies	**:**	**HTML, CSS, JAVASCRIPT, PHP, SQL**
Manual Testing	**:**	**Software Testing Methodology: - Waterfall , Agile**
		Test Approach: Model based and Dynamic

Strengths

- ❖ Work with positive attitude to contribute the healthy functioning of the organization.
- ❖ Self-Confident , Great Patience and Willingness to Learn.
- ❖ Adaptability to change environment and Analyzing every angle of a project before working .

Academic Project

Final Year BE Project:

Project Title   : **"**Smart Health Prediction Using Data Mining **"**
Team Size   :   4
Technology Used   : **1. FrontEnd** : Java   **2. BackEnd** : Navicat Mysql, Eclipse IDE
                               Tool : JDK 1.5 & Above, Eclipse IDE.

Description :

Smart Health Prediction web application will allow users to get instant guidance on their health issues through online health care system. It allows users to share their symptoms and issues. Then it processes user's symptoms to check for various illnesses that could be associated with it. This system will provide proper guidance when the user specifies the symptoms of his illness and also prescribe medicines only for the general problems and suggest the doctor for proper treatment and patient can take an online appointment with the doctor.

I research in documentation of my project *"*Smart Health Prediction Using Data Mining *"*
by finding the diseases and symptoms details and also have done with the database creation part.

Participation in Technical Event

- Participated in Technical speech in IT MANIA at PVPPCOE college 2012.
- Participated in PC Assembly event at PVPPCOE college 2011.
- Participated in Circuit Debugging event at PVPPCOE college 2011.

Certification

- **Certification of Oracle 12c-SQL**

Personal Details

Date of Birth	:	**25th February,1994**
Nationality	:	**Indian**
Gender	:	**Female**
Languages known	:	**Marathi, Hindi, English.**
Hobbies	:	**Listen Music, Reading**
Marital Status	:	**Unmarried**

Declaration

I hereby declare that the above mentioned information is true and correct to the best of my knowledge & belief.

Place: Mumbai

Manjiri Santosh Harmalkar