Preethi N Rao

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CAREER OBJECTIVE

To work for an organization which provides me opportunity to improve my skills, knowledge and grow along with the objective of the organization.

ACADEMICS DETAILS

EXAM/DEGREE	YEAR OF PASSING	NAME OF INSTITUTE	UNIVERSITY/ BOARD	PERCENTAGE/SGPA
B.E.Computer Science and Engineering	**2020**	**Shri Madhwa Vadhiraja Institute of Technology and Management**	**V.T.U**	**7.00**
12th	**2016**	**Milagres P.U College Kallianpur, Santhekatte**	**P.U. Board**	**66%**
10th	**2014**	**Milagres English Medium High School Kallianpur, Santhekatte**	**Karnataka Board**	**73.92%**

TECHNICAL SKILLS

Programming Languages   C, C++, Java, Pythons

Database   MySQL

Web Designing   HTML, PHP, CSS

Operating System   Unix, Ubuntu

PERSONAL SKILLS

- Commitment in work.

- Focused and Hard Working.
- Self-motivation.
- Time management.

INTERNSHIP

Company: Zephyr Technologies & Solution Private Limited, Mangalore.

Period of Internship: From July 8, 2019 to August 10, 2019.

Project: Developed web application for Restaurant Review.

PROJECT DETAILS

1. Project Title	Synchronal Recognition of weeds in the Farm Crops.	
Platform	Opencv, python, Tensor Flow, Raspberry Pi3.	
Description	Weeds are the unwanted plants grown with crops to remove this many methods are used all these methods have their own disadvantages. So in our proposed method we are using SSD object detection method.	
Role	Designed.	
2. Project Title	Online Recipe Portal	
Platform	Web Project (PHP, HTML, CSS)	
Description	The main aim of the project is to make people easy to access the recipe online through our portal. In this admin can add, delete and update the recipe.	
Role	Designed.	
3. Project Title	Wind Energy Generation Storage and Application.	
Platform	Computer Graphics (OpenGL, C++ programming)	
Description	The aim of the project is to display graphics view of how wind energy generated from wind turbines and stored.	
Role	Designed.	
4. Project Title	Online Book Delivery Management	
Platform	J2EE platform and MySQL platform is used.	
Description	The proposed system provides facilities to access the book system from anywhere in the community.	
Role	Designed.	

EXTRA CURRICULAR

- Participated in workshop conducted based on Android application development.
- Participated in clued in, quiz which was held at NMAM institute of technology.
- Participated in incridea, varnothsava technical and cultural fest.

HOBBIES

Drawing, Dancing, Playing Throwball.

Declaration:

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

Place: Udupi