**CURRICULUM VITAE**

**Ms. KRUPA SHRIPAD DANDAGE **

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**Carrier Objective**

* To work in a challenging environment which upgrades my knowledge, improves my skill and provides a room to give out my best to the organization.

**Project Details**

1. **Project Name** : “**IMPLEMENTATION OF FOREST FIRE DETECTION SYSTEM USING IOT AND NEURAL NETWORK”.**

 **Technology used**: ML, Python and aurdino uno

 **Database**: MySQL

 **Description**:. In this project, we analyze the potential of combining wireless sensor networks with artificial neural networks to build a “fire detection sensory system” we outline our new system in which temperature, light and smoke data from low-cost sensor nodes spread out on the forest bed is aggregated into information.

 **My responsibilities included:**

* + Idea conception for savings contacts and maintaining personal diary
	+ Designing and developing the input form
	+ Developed the code that processes input, sends email reminder for completing the task in the database.

# Project name: “INDUSTRIAL AUTOMATION ON CLOUD”.

**Technology used**: PHP/HTML

 **Database**: MySQL

**Description**: We build up teamwork, better communication also to know about practical work as well as different problems arising while execution of project.

 **My responsibilities included:**

* + Idea conception for online documents upload, persist and retrieves.
	+ Complete UI designing, developing and validations.
	+ Developed the code that processes input.
	+ Customizing master page, Suite Bar color change, hide Branding text/logo.
	+ Developed the JS code that processes input, check user permission, implemented like button for each chapter, List creation and updating.

**Technical Skill**

* **Languages:** Java, JavaScript, C, C++, PHP, Html, .NET, Python.
* **Database:** MySQL.
* **Tools and Utilities:**
* SharePoint Designer, Windows Power Shell ISE.
* Net Beans, Eclipse, JCreator, Xampp/Wampp.
* Smart Draw (UML Designer).
* Knowledge of Microsoft SharePoint, Office365.

**Internship**

* **Kechari technologies, Belgaum (**6 months)

 **Project name:** jay kisan app development

 **language:**  Html,css,php

 **Role:** Development team member.

* **VACATION TRAINING –** 45 days.

**Qualification**

 **VTU Belgaum**

 1. Bachelors of Engineering in Computer Science, SGBIT,Belagaum, 2020 with 65.00%.

 **BTE Bangalore**

1. DIPLOMA in Computer Science, Maratha Mandal Polytechnic Belgaum 2017 with 73.84%

**Miscellaneous Work**

* During lockdown attended seminars in python programming and other languages.
* Did course's and got the achievement organized by **IBM**, course's like Data Science, Python, Machine Learning.
* Published Paperwork in IRJET (international Research journal of Engineering and technology).

**Personal Details**

* **DOB**: 15th july 1995
* **Gender:** Female
* **Languages Known:** English, Marathi, Hindi, and Kannada.