LITERATURE SURVEY

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
1.	MACHINE	ZHIDONGSHEN,	2019	WE INFERED
	LEARNING	ADNANSHEHZAD,	INTERNATIONAL CONFERENCE	THAT TO
	BASED	SI CHEN,	ON	CLASSIFY THE
	APPROACH ON	HUI SUN,	IDENTIFICATION,INFORMATION	VARIETY OF
	FOOD	JIN LIU.	AND KNOWLEDGE IN THE	FOODS AND
	RECOGNITION		INTERNET OF THINGS(IOT)	NUTRITION
	AND		(IIKI2019).	ESTIMATION
	NUTRITION			
	ESTIMATION.			

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
	FRUIT RECOGNITION AND ITS CALORIE MEASUREMENT: AN IMAGE PROCESSING APPROACH.	MANPREETKOUR BASANTSINGH SARDAR, DR.SAYYAD D.AJIJ.	2016 INTERNATIONAL JOURNAL OF ENGINEERING AND COMPUTER SCIENCE.	WE INFERED THAT TO RECOGNISE THE CALORIE USING IMAGE PROCESSING

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
3.	FOOD RECOGNITION BENCHMARK:USI NG DEEP LEARNING TO RECOGNIZE	SHARADA PRASANNA MOHANTY, GAURAV SHINGAL, DJILANI KEBAILI,	2016 INTERNATIONAL CONFERENCE ON IDENTIFICATION AND KNOWLEDGE ON IOT	WE INFERED THAT TO RECOGNISE THE FOOD BENCHMARK
	FOOD IN IMAGES.	HARRIS HERTIER, VICTOR BOULANGER, MARCEL SALATHAE.		

LITERATURE SURVEY

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
4.	ESTIMATION OF QUANTITY AND NUTRITIONAL INFORMATION OF FOOD USING IMAGE PROCESSING.	Md.RIYAZUDIN, MOUSMI AJAY CHAURASIA, SYED IBRAHIM IBAAD, ALISHA LALANI, SALVA FATHIMA.	2022 INTERNATIONAL JOURNAL OF SCIENTIFIC AND ENGINEERING RESEARCH	WE INFERED THAT TO DEMAND FOR FOOD AUTOMATED FOOD RECOGNITION SYSTEM

	S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
				PUBLICATION	
5.		DEEP FOOD:	LANDU JIANG,	2022	WE INFERED
		FOOD IMAGE	BOJIA QIU,	INTERNATIONAL JOURNAL OF	THAT TO FOOD
		ANALYSIS AND	XUE LIU,	SCIENTIFIC AND ENGINEERING	RECOGNITION
		DIETARY	CHENXI HAUNG,	RESEARCH	AND DIETARY
		ASSESSMENT VIA	KUNHUI LIN.		ASSESSMENT
		DEEP MODEL.			PROBLEM BY
					DEEP LEARNING

LITERATURE SURVEY

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
6.	FOOD IMAGE	YING WANG,	2021	WE INFERED
	RECOGNITION	JIANBO WU,	HIDAWI COMPUTATIONAL	THAT TO
	AND FOOD	HUI DENG,	INTELLIGENCE AND	RECOGNISE AND
	SAFETY	XIANGHUI ZENG.	NEUROSCIENCE.	DETECT THE
	DETECTION			FOOD SAFETY
	METHOD BASED			METHODS
	ON DEEP			
	LEARNING.			

S.NO	TITLE	AUTHOR	YEAR AND	INFERENCE
			PUBLICATION	
7.	A COMPREHENSIVE SURVEY OF IMAGE-BASED FOOD RECOGNNITION	GHALIB AHAMED TAHIR, CHU KIONG LOO.	2021 INTERNATIONAL CONFEERENCE ON JOURNAL PUBICATION	WE INFERED THAT TO ESTIMATE THE VOLUME AND METHODS OF DIETARY
	AND VOLUME ESTIMATION METHODS FOR DIETARY ASSESSMENT.			ASSESSMENT