



# DHANALAKSHMI D

B E , Computer Science and Engineering.

## TECHNICAL SKILLSET

**Programming Languages:** C, Core java, HTML,CSS, Python Basic

## CERTIFICATE

Full stack web development using java



In TAP ACADEMY , BANGLORE

JUN 2023 - Present

## SKILLS

- Attentive Listening and Effective Oral Communication Skills.

## ABOUT ME

Date of Birth: 13-06-2001

Age: 22

Gender: Female

Place: Bangalore , Karnataka

## CONTACT



#49,4<sup>th</sup> main maruthi nagar

Kamakshipalya Bangalore - 79



9739499205



dhanalakshmi2515@gmail.com



<https://www.linkedin.com/in/dhanalakshmi-d-3b34b7268>

## INTERESTS

- Reading Books
- Travelling
- Listening Music

## LANGUAGE

- English
- Kannada
- Tamil
- Telugu

## CAREER OBJECTIVE

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

## ACADEMIC BACKGROUND

COURSE	UNIVERSITY/BOARD	YEAR OF PASSING	PERCENTAGE / CGPA
B.E (CSE)	Acharya Institute Of Technology Banglore	2023	6.8 CGPA
DIPLOMA	M E I POLYTECHNIC , Banglore	2020	66.96 %
S.S.L.C	Sri Maruthi Vidya Mandira	2017	92.80 %

## INTERNSHIPS

**Varcons Technologies Pvt Ltd**

August 2022

The tasks assigned was completed within time. This internship helped me learn Artificial Intelligence and Machine learning using python and getting a step closer to be a Clustering Algorithm and Regression techniques.

## PROJECTS

Hall Ticket Generation : Implemented Using HTML ,CSS ,PHP ,MYSQL

Hall Ticket Generation website that can generate the hall ticket and payment details that can store in Database

Fitness App : Implemented Using ANDROID STUDIO , JAVA

App that can shows the persons diet plan and Workout Details data is stored

## MAIN PROJECTS

Li-Fi Technology : Implemented Using JAVA

(Light fidelity) is a bidirectional wireless system that transmit data via LED, Detect the smoke and LED gets blinked

Secured Web Application For Regulating The Demand - Supply Chain Management of Agricultural Products Using Machine Learning Algorithms Web application

Implemented Using Machine Learning Algorithm with Python, MySQL lite, HTML,CSS. This project is implemented basically to provide solution for Farmer who are facing difficulties with agricultural issues like Overproduction