

# Mohamed Samsul H

*BE. Computer Science Engineering Student*



## PERSONAL INFO

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I am a Computer Science Engineering student, graduating by the year 2023. I have experience in UI Designing, Web development and python language. To pursue my career in an organisation with performance -oriented environment for achievement of personal advancement. Being ambitious and hardworking ,I am looking forward to challenging my potential and be worthy of management trust and confidence.

## EDUCATION

### Computer Science Engineering, B.E

*Nadar Saraswathi College of Engineering and Technology, Theni,  
Tamil Nadu, India.*

*2019 - 2023*

*CGPA – 7.71 (up to 6<sup>th</sup> semester)*

### 12<sup>th</sup> Standard

*V.M.Govt Higher Secondary School, Periyakulam, Theni,  
Tamil Nadu, India.*

*2018 - 2019*

*Percentage: 46.1%*

### 10<sup>th</sup> Standard

*V.M.Govt Higher Secondary School, Periyakulam, Theni,  
Tamil Nadu, India.*

*2016 - 2017*

*Percentage: 87.6%*

## SKILLS

- Python
- Web Development
- HTML, CSS, JS
- UI/UX Designing
- Figma
- Team Leadership

## HOBBIES

- Listening Music
- Dancing

## PROJECTS

### Fertilizer Recommendation System for Disease Prediction

IBM Project-(2022)

In this project the recommendation system, First the model is trained pre trained on the images of different Leaves images, such as a the type of leave ,The disease that is actually affected.. This model uses the images that we are given as input as image format.It identifies the disease and suggests the fertilizers and pesticides to prevent the crops,trees etc.,

### Object Detection Using Deep Learning

Mini Project-(2021)

Real time object detection is a vast,vibrant and complex area of computer vision .If there is a single object to be detected in an image,it is known as Image Localization and if there are multiple objects in an image,then it is Object Detection.This detects the semantic objects of a class in digital image and videos.The applications of real time object detection include tracking objects ,video surveillance ,pedestrian detection .

## ACHIVEMENTS

### Abdul Kalam Awards– Participant

The Tech event conducted every year from the Foundation. Selected for the idea “Object Detection using Deep Learning”

## CERTIFICATIONS

### Technologies learned:

Basic Knowledge in  
Python,CSS,Html,JavaScript

### CSS,JavaScript,Python

Platform – Hacker Rank

## Declaration:

I hereby declare that all the above furnished information is true to the best of my knowledge.

Place: Theni

Date:06/01/2023



**(Mohamed Samsul.H)**