

# Mohammed Yunus

yunusmohammedyunusm@gmail.com

## EDUCATION

### KONGU ENGINEERING COLLEGE

BE IN COMPUTER SCIENCE

2021 - 2025

College of Engineering

CGPA: 8.36

### BHARATHI VIDYA BHAVAN MATRIC HR SEC SCHOOL

HSC EDUCATION | 2020

12th: 95%

### CARMEL MATRIC HR SEC SCHOOL

SSLC EDUCATION | 2019

10th: 93%

## LINKS

Github:// <https://github.com/yunus1204>

LinkedIn:// [www.linkedin.com/in/md-yunus](http://www.linkedin.com/in/md-yunus)

Leetcode:// <https://leetcode.com/u/yunus1024/>

## SKILLS

### TECHNICAL SKILLS

Proficient with

Java • Javascript • React • Node.js • Express.js

• MongoDB • HTML5 • Git • MySQL

Familiar with:

MERN • Docker • AWS • Solidity

### SOFT SKILLS

Strong

Leadership • Resourcefulness • Public Speaking

## LANGUAGES

Tamil

English

Urdu

## AREAS OF INTEREST

- Data Structures and Algorithm
- Web Development
- Artificial Intelligence and Machine Learning

## HOBBIES

- Blogging
- Cricket
- Culinary art

## EXPERIENCE

### FINALIST AT DARK PATTERN BUSTER HACKATHON'23

IIT BHU | VARANASI, UTTAR PRADESH

TEAM LEADER

- Engaging in the Dark Pattern Buster project enriched my understanding of deceptive UI strategies and enhanced my proficiency in ML and web development, advocating for ethical design practices.

### FINALIST AT SMART INDIA HACKATHON'23 (INTRA LEVEL)

KEC

- Participating in a project to identify diseases in cash crops using CNNs offers a dynamic learning experience with real-world impact

## TECHNICAL PROJECTS

### EVENT REGISTRATION

2022

a full-stack web application for online event registration and payment processing using HTML, CSS, JavaScript, Node.js, Express, and MongoDB.

### BOOK LIBRARY 2023

- Built a full-stack application using the MERN (MongoDB, Express, React, Node.js) stack to manage and search for books efficiently.
- Integrated RESTful APIs to facilitate CRUD operations, improving the data retrieval and management by 30 percentage.

### USER INTERFACE DECEPTION 2023

- Developed a Chrome extension to identify and flag dark patterns in websites using HTML, CSS, and JavaScript.
- Implemented a machine learning model to analyze and detect deceptive design practices, achieving an 85 percentage accuracy rate.

### AGRONET - APP FOR FARMERS 2023

- Developed an application to identify diseases in cash crops using a Convolutional Neural Network (CNN) model, improving diagnostic accuracy by 90 percentage.