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
Leetcode://https://leetcode.com/u/yunus$_1$024/

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 (IN-TRA 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.