SABARISH R

B.Tech| Information Technology 2022-2026 Batch Sabarish.web.app | myLinkedin | myGithub | myLeetcode

MY CONTACT

EMAIL

- sabarish.it22@bitsathy.ac.in
- +91 7845081278
- 29/17 KamatchiAmman Kovil south street kumarananthapuram Tiruppur-641 602

EDUCATION

BIT ENGINEERING COLLEGE

B.Tech | Information Technology CGPA - 8.1* (upto 4th semester)

KVMHS SCHOOL

COMPUTER SCIENCE

HSC - completed in 2022 Attained - 89 per SSLC - completed in 2020 Attained - 80 per

SKILLS

PROGRAMMING

- C Java Python
- UI/UX
- Figma Canva Framer Overleaf **Stack**
- Html,Css and Javascript
- React Expressis Nodejs
- Tailwindcss Postman Git

Databases:

• MongoDB • Xampp • MySQL

INTERSHIP

MERI SKILL

Online Internship | JUNE 2024 - JULY 2024

- Done a virtual intership program for 45 days as DataAnalysis and achieved an "A" grade in Python, SQL, PowerBI, and Tableau.

LINKS

Github LinkedIn Instagram YouTube Twitter

ABOUT MF

OBJECTIVE

 Passionate Information Technology enthusiast with a passion for programming and Problem-solving and continuous learning skilled in developing projects using programming languages. As a lifelong learner, I am always seeking out new challenges and opportunities to expand my knowledge and skills in the field of IT. I am constantly pushing myself to stay ahead of the curve.

PROJECTS | SOFTWARE

BANNARI AMMAN INSTITUTE OF TECHNOLOGY Website Duplicate

- The aim is to replicate the look and feel of the original website using HTML, CSS, and JavaScript.
- BIT-Voice-Assistant, BIT-Chatter-Bot and Bannari-Amman-Attendance-Monitering-System

DARK PATTERN DETECTION IN E-COMMERCE WEBSITE | AI ML

- Created a extension for detecting dark pattern in any website.
- web scraped to detect any dark pattern and it is been highlighted within the page and show the type of dark pattern present.

Hand-Tracked-Car-Game-using-Pygame-and-MediaPipe

- The player controls the car using hand gestures detected via the webcam
- Also created a Multilingual Translation and Speech Synthesis Application

ACHIEVEMENTS

DARK PATTERNS | BUSTER HACKATHON - 2024

Selected for round 4 in IIT(BHU), Uttar pradesh

This **Chrome Extension** allows users to scrape product information from e-commerce websites directly from their browser

BIT | INTER COLLEGE EVENT

Placed second at BIT College of Engineering.

This **Website** is a duplicate of the BANNARI AMMAN INSTITUTE OF TECHNOLOGY offical website

CRACKATHON 2.0 - 2024 | M KUMARASAMY COLLEGE OF

Engineering

Secured the second position at BIT College of Engineering.

AWARDS

2022 Runner BIT Engineering College

2023 Finalist ST. Joseph College Of Engineering

2023 Finalist IIT(BHU), Uttar pradesi

2024 Runner M Kumarasamy Engineering College

DECLARATION

I SABARISH R hearby declare that the above written particulars are true to the best of my knowledge