ISSAC SUNNY

issacsunnycvn12a@gmail.com | 9072185621
Issac Sunny | LinkedIn   Karuvannur, Thrissur

B.Tech 4th year student at Christ College of Engineering, majoring in Computer Science and Engineering. I stay updated by taking certification courses. I join competitions and work on student projects, applying what I learn. This helps me stay current and gain practical experience

WORK EXPERIENCE

WHITE MATRIX SOLUTIONS   **Mar 2024 – Present**
AI Engineering Intern
  ❖ Contributing to an ongoing AI-driven project at its initial development stage, focusing on frontend development.
  ❖ Utilizing React to create responsive, user-friendly web pages for the project.
  ❖ Ready to contribute to innovative projects after gaining valuable experience.

ICT ACADEMY OF KERALA   **May 2023 – Jun 2023**
Full Stack (MERN) Summer Intern
  ❖ Completed a 5-day intensive internship program focused on Full Stack development using the MERN stack (MongoDB, Express.js, React.js, Node.js).
  ❖ Developed a small website incorporating both frontend and backend components under the guidance of course instructors.
  ❖ Gained foundational skills and hands-on experience in building dynamic web applications.

TUTEDUDE PRIVATE LTD.   **Dec 2021 – Jan 2022**
Business Development and Marketing Intern
  ❖ Assisted Marketing team in various projects and initiatives.
  ❖ Supported daily management of employee files.

PROJECTS, ENGAGEMENTS & RECOGNITION

Project Work:
i) SmartCrop (Plants to Humans Communication) - YIP Kerala Idea Submission
Contributed to the SmartCrop project, exploring plant communication for improved agricultural practices.
ii) IoT project on Automatic Headlight Dimmer (Arduino and LDR Sensor)
Designed an energy-efficient automotive solution with an automatic headlight dimmer using Arduino and LDR sensor.

iii)Portfolio Website (HTML, CSS, JavaScript)
Developed a personal portfolio website showcasing skills and projects using HTML, CSS, and JavaScript.
Volunteering:
i) IEEE Event - Capture the Flag Coordination
Actively coordinated the Capture the Flag event at College fest 2024.
ii) Sponsorship Committee - Beach Hack College Fest, Christ College of Engineering (2021-2023)
Successfully raised Rs. 25,000 from corporate sponsors for the Beach Hack College Fest over multiple years.

EDUCATION

B.Tech in Computer Science & Engineering - Christ College of Engineering, Irinjalakuda   **2021 - 2025**
  ❖ Current CGPA: 8.08/10

12th CISCE Board – Christ Vidyanikethan School, Irinjalakuda   **2019 – 2021**
  ❖ Biology with Mathematics. Scored 94%.

Skills: Java, C , Python, React, Web Dev (HTML, CSS, JavaScript)
Soft Skills: Team Collaboration, Business Development, Marketing, Event Coordination, Sponsorship Procurement

Languages: Englishi(Speak, Read & Write),Malayalam(Speak, Read & Write),Hindi(Read & Write)

Interests: Arts: mime (2nd prize at college level), drawing (1st place at inter school level), and marketing (2nd position at ISC Kerala level)