

Aswin Krishna

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Profiles



C Kalan-47

Summary

Computer Science engineering student focusing on Machine Learning and Web Development . Passionate about UI/UX design.

Experience

ASME Mace

October 2024 - Present

Design Head

Currently serving as Design Head for ASME MACE, leading creative projects and enhancing visual communication strategies.

DBMS MicroProject

Full stack Dev

Full Stack Developer using Express.js and MySQL, implementing client and package management.

Hackathons

Participated in hackathons utilizing Three.js, demonstrating strong communication, leadership, idea pitching, and problem-solving skills.

Education

95%

St. Joseph HSS Mathilakam

2008-2020

Primary Eductaion

SNM HSS Moothakunnam

2020-2022

Computer Science

Higher Secondary

97.25%

Mar Athanasius College of Engineering ,Kothamangalam

2023-Present

Btech

Computer Science & Engineering

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Projects

Orrery Web app

An interactive 3D web app visualizing celestial bodies using Three.js.

Travel Agency

Developed a travel app with Express.js and MySQL, featuring client, package, and login management.

Customer Churn Prediction

This project develops a machine learning model to predict customer churn, enabling businesses to identify customers at risk.

Split game

Developed a web-based multiplayer game "Split" using HTML and Flask, featuring unique hand-based gameplay.

Volunteering

ASME Mace

September 2024 - Present

Design Head

AISA Mace
Design Team member

2023 - 2024

Skills

Python

Machine Learning, Data Manipulation, Data Analysis, Data Visualization

C

Data Structures

DBMS

MySQL

Full Stack Development

CSS, JavaScrip, HTML, React, Express.js

Photoshop

Technical Posters, Designs, Mockups, Brochure

Figma

UI/UX

Interests

Fitness, Editing, Designing

Certifications

C Programming and Assembly Language

Indian Institute of Technology Madras

The Joy of Computing using Python

Indian Institute of Technology madras

AI Builder's Lab

Google for Developers and Hack2skill

Awards

NASA Space Apps Global Nominee

NASA

October 2024

Smart India Hackathon Participation August - 2024

Languages

English