Christopher Joshy

Full Stack Developer | Computer Science Student Email: christopherjoshy4@gmail.com | Phone: +91 8075809531 Alappuzha, Kerala, India | github.com/ChristopherJoshy

About Me

Passionate developer with experience in web development, game programming, and AI. Currently pursuing B.Tech in Computer Science at St. Joseph's College of Engineering and Technology, Palai. Looking for opportunities to develop innovative applications.

Education

St. Joseph's College of Engineering and Technology (SJCET), Palai

B. Tech in Computer Science Engineering

2022 - Present (3rd Year)

- Focusing on core computer science subjects including data structures and algorithms
- Working on projects involving web development and cloud computing
- Actively participating in technical workshops and hackathons

St. Mary's Higher Secondary School

Higher Secondary Education (+2)

2020 - 2022

- Completed higher secondary education with focus on science and mathematics

Fr. Thomas Porukara Central School, Champakulam

School Education (Up to 8th)

2012 - 2018

Technical Skills

Programming Languages:

JavaScript, Python, C#, Java, C++, Dart

Web Technologies:

HTML/CSS, React, Node.js, Three.js, RESTful APIs

Cloud & DevOps:

AWS, Firebase, Git/GitHub, Docker, CI/CD

Al & Data Science:

TensorFlow, Jupyter, NumPy, scikit-learn

Projects

KKNotesV2

A comprehensive study resource platform for KTU Computer Science Engineering students.

GitHub: github.com/ChristopherJoshy/KKNotesV2

React Quiz App

An interactive quiz application built with React.js featuring multiple categories.

GitHub: github.com/ChristopherJoshy/React-App

Three.js Project

Interactive 3D animations and visualizations using Three.js framework.

GitHub: github.com/ChristopherJoshy/my-first-Three.js-project