

JAGADEESH S

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EDUCATION

Kongu Engineering College 2019 – 2023

BE - Computer Science and Engineering- CGPA - 7.67

Little Flower Matriculation Higher Secondary School

ICC Description 70 000

HSC - Percentage - 73.83%

Little Flower Matriculation Higher Secondary School

SSLC- Percentage - 92%

TECHNICAL SKILLS

Languages: Python , Java , C , Html , Css, JavaScript

Developer Tools: VS Code, Eclipse, code SandBox, Google Colab, Jupyter

Database: MySql , MongoDb

Technologies/Frameworks: React js , Bootstrap

Version Control: Git

PROJECTS

Dynamic Shopping website for mobile store using React js

Project Link:

2018 - 2019

2016 - 2017

• Effortlessly browse and add mobile products to your cart while enjoying streamlined navigation and intuitive search/filter options for a seamless shopping experience.

• Technology Used: React Js, JavaScript

MERN Stack Gaming Website for a YouTuber

Project Link:

- Our gaming website is the official hub for a renowned Clash of Class YouTuber, featuring tournament listings, friendly matches, and streamlined admin management for a vibrant gaming community.
- Technology Used: MongoDB, Express, React Js, Node Js

Deep Learning-based Audio Description of Visual Content by Enhancing

Accessibility for the Visually Impaired

Publication Link:

- Published a Conference paper: 2023 International Conference on Sustainable Communication Networks and Application (ICSCNA)
- Technology Used: Python

Suicide Ideation Prediction Using Machine Learning

Publication Link:

- Published a conference paper: 2023 International Conference on Computer Communication and Informatics (ICCCI)
- Technology Used: Python

COURSE WORK

- Database Management System (DBMS)
- Web Development

• OOPS Concept

• Java Programming

CERTIFICATES

- Successfully completed and received a passing Grade in "Project on Global Sales Data Analytics"
- Certificate in "Java Programming" Great Learning Academy
- Certificate in "React js " Great Learning Academy