MOHAMMED SAKEEB M H

FINAL YEAR

CONTACT

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SKILLS

С

C++

PYTHON

JAVA

HTML & CSS

MYSQL

EDUCATION

B.TECH INFORMATION TECHNOLOGY

Sri Venkateswara College of Engineering

2020-2024

8.5 CGPA

HIGHER SECONDARY CERTIFICATE

Nellai Nadar Matriculation Higher Secondary School 2019-2020

SECONDARY SCHOOL LEAVING CERTIFICATE

Bharath Senior Secondary School 2017-2018 CBSE

ACHIEVEMENTS

Technophilia National level symposium

-Won 2nd Prize For Paper Presentation

ICON 2023 - National level symposium

-won 1st Prize For Technical Quiz

PROFILE

Dedicated and results-driven professional with a strong track record of successfully working independently and collaboratively on diverse projects. Proficient problem solver with a commitment to delivering innovative solutions. Confident I can significantly contribute to your company's success.

COURSES

• Azure Fundamentals: IoT & AI

INFOSYS SPRINGBOARD

 Cloud Computing Basics COURSERA

 Internet of Things Foundation Certification INFOSYS SPRINGBOARD

 Azure Al fundamentals: Artificial intellegence & Machine Learning

INFOSYS SPRINGBOARD

INTERNSHIP

Artificial intelligence with python

COINCENT

Developed a fashion-finding application using Convolutional Neural Networks (CNN). Achieved accurate identification of clothing items in images and provided tailored recommendations to users.

PROJECTS

AGRICULTURE AUTOMATION USING ML AND IoT

- Led ML-based recommendations systems for crop, fertilizer, and pesticide management.Implemented storage monitoring and disaster management solutions.Used MySQL, Flask, Node-RED for deployment.
- Result: Increased crop yields by 13%, reduced production costs by 19%.
- Waste Segregation (IoT & Deep Learning)
 - Developed a system to sort waste into recyclable and nonrecyclable categories.
 - Technologies: IoT, Deep Learning.
 - Result: Enhanced waste management efficiency, sustainability impact.