

# **CONTACT**

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# **EDUCATION**

 2020-2024 RMK COLLEGE OF ENGINEERING

#### **AND TECHNOLOGY**

BE in Electronics and communication engineering 8.55 CGPA(upto 8th sem)

2020
<u>VELAMMAL MATREIC HR SEC</u>
SCHOOL

12th 78.5

• 2018

St Annes Matric hr sec schoo 83.8

# **SKILLS**

- C Program
- Python
- Html
- Css
- Javascript
- React Js

# LANGUAGES

- English
- Tamil

# **YASHWANT** KUMAAR

#### **OBJECTIVE**

Seeking a challenging role in a renowned organization where I can continuously learn new skills, expand my knowledge, and leverage my expertise to drive innovation.

# **PROJECTS**

#### **FACE RECOGNITION**

Python Face Recognition: Utilizing packages for efficient and accurate facial identification.

#### **RESTAURANT**

Built a responsive restaurant app with HTML, CSS and React featuring dynamic menus and streamlined order management.

#### **DEEP FAKE**

Developed a deepfake detection system using ResNeXt and LSTM for accurate video authenticity verification. Built with Flask to provide an efficient and user-friendly analysis interface.

### **ACCOMPLISHMENT**

I secured second place in a mini-project contest in my college, demonstrating my innovative problem-solving skills during this competitive event.

#### **CERTIFICATE**

Python

C Program

Web development

#### **INTERSHIP**

CODEBLIND IN-PLANT TRANING

MIT-programmable logic controller