



# ROHITH KUMAR B

Software Engineer.

Seeking a entry-level position to begin my career in a high level professional environment. Capable to work hard and smart with full dedication and determination to achieve self and organization goals .



rohithkumar99501@gmail.com



7358243700



CHENNAI, INDIA



www.skillrack.com/profile/305739/e74666b87701c225816295c57cf02ba198ad41e4



linkedin.com/in/rohith-kumar-917593253



github.com/Rohithkumar4

## SKILLS

C PROGRAMMING

HTML/CSS

OOPS

LEADERSHIP

JAVA & PYTHON BASICS

## LANGUAGES

ENGLISH

Full Professional Proficiency

TAMIL

Full Professional Proficiency

## INTERESTS

FRONT END WEB DEVELOPMENT

PROBLEM SOLVING

TRADING & INVESTING

KABADDI

## EDUCATION

### BACHELOR OF TECHNOLOGY- INFORMATION TECHNOLOGY R.M.D ENGINEERING COLLEGE

11/2020 - Present

CGPA - 9.01

### HIGHER SECONDARY EDUCATION CHILDREN'S PARADISE MATRICULATION HIGHER SECONDARY

03/2018 - 03/2020

PERCENTAGE - 81.16%

### SECONDARY SCHOOL LEAVING CERTIFICATE DON BOSCO MATRICULATION HIGH SCHOOL

03/2017 - 03/2018

PERCENTAGE - 88.80%

## ACADEMIC PROJECTS

### SMART ATTENDANCE SYSTEM USING PYTHON

An Interactive attendance portal that will detect the attendance using face recognition, machine learning.

### FACE RECOGNITION ON BANKING SECTOR

In Advance to provide security to the banking sector, the service provided to the customers will have secure service during transactions.

### CAR CRASH DETECTION USING DEEP LEARNING BASED CNN AND YOLO ALGORITHM

In Advance to detect the accident and send the alert to emergency ambulance to prevent the person.

## CERTIFICATES

### THE COMPLETE C PROGRAMMING

UDEMY

### HTML5 - THE LANGUAGE

INFOSYS SPRINGBOARD

## INTERNSHIPS

### CLOUD COMPUTING APPLICATION DEVELOPMENT (02/2022 - 03/2022)

Uniq Technologies

## ACHIEVEMENTS

### GRAND FINALIST IN ENTREPRENEURSHIP DEVELOPMENT AND INNOVATION INSTITUTE (03/2023)

An Autonomous Society Of The Government Of TamilNadu (Held At Hindustan College Of Arts and Science)

### GRAND FINALIST IN SMART DIGITAL HACKATHON - 'SMART ATTENDANCE SYSTEM USING PYTHON' (09/2022)

Held at Sathyabama Institute of Science and Technology

### PARTICIPATED IN MINI PROJECT CONTEST - 'FACE RECOGNITION ON BANKING SECTOR' (05/2022)

Held at R.M.D Engineering College