



ROHITH R V

B.TECH INFORMATION TECHNOLOGY

CONTACT

-  6383941748
-  rvrohith0801@gmail.com
-  19, SV colony, Tiruppur
-  LinkedIn
www.linkedin.com/in/rohith-rv-462984215/
-  Github
<https://github.com/Rohith0801>

SKILLS SETS

- PYTHON - UPPER INTERMEDIATE
- C - INTERMEDIATE
- C++ - BEGINNER
- JAVA - BEGINNER
- MYSQL - LOWER INTERMEDIATE
- HTML,CSS AND JAVASCRIPT - INTERMEDIATE

INTEREST

- PROGRAM DEVELOPMENT
- CYBER SECURITY

LANGUAGE

English
Kanada
Tamil

01

PROFESSIONAL PROFILE

An enthusiastic young student seeking a challenging position in reputable organization to expand and utilize my learning, skills and knowledge

02

EDUCATION

UG :(B.TECH-**INFORMATION TECHNOLOGY**)
BANNARI AMMAN INSTITUTE OF TECHNOLOGY
(2020-2024)
CGPA: 8.23*

HSC:
SHREE SARASSWATHI VIDHYAAH MANDHEER CBSE
PERCENTAGE: 82%

SSLC:
SHREE SARASSWATHI VIDHYAAH MANDHEER CBSE
PERCENTAGE: 88%

03

PROJECTS

SPEECH TO TEXT TRANSLATOR (LANGUAGE: SANSKRIT)
JULY 2022 - AUG 2022
ROLE PLAYED: BACKEND AND PROGRAM DEVELOPMENT

DESCRIPTION: Speech to text conversion is the process of converting spoken words into written texts. This process is also often called speech recognition. Speech recognition is sometimes used to describe the wider process of extracting meaning from speech, i.e. speech understanding.

SMART WATER DISPENSER[DW]
JAN 2022 - MAR 2022
ROLE PLAYED: PROGRAM DEVELOPMENT

DESCRIPTION: Since the human body consists of 50-65% water, water consumptions are really essentials for people. So in working place or any situation, there is a necessity to satisfy the demand of the water. The system which is proposed in this paper satisfy the requests of groups of people who have access to the water dispenser.

04

PROJECTS PRESENTATION

- SMART INDIA HACKATHON - SPEECH TO TEXT TRANSLATOR (SANSKRIT)
- STARTUP - SMART WATER DISPENSER

05

COMPETITION

- SMART INDIA HACKATHON
- L & T TECHGIUM
- CODATHON
- CODING COMPETITION

INTERNSHIP

COMPANY NAME: DLK
DURATION: APRIL 18 to May 02 2022 (15 Days)
KEY RESPONSIBILITIES: Intern in the specialization of Android studio based mobile application