



ROHIT MUNDHRA
B.Tech. - Computer Science & Engineering
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Dungargarh, Rajasthan, India



BRIEF SUMMARY

I am a BTech Student, who is always ready to accept new challenges each day and work for my goal until I achieve them. I have a good command in programming and I am a good problem solver and I am more into flutter development and dart language for android app and C++ for system development.

KEY EXPERTISE

C CPP flutter Dart Visual Studio Github Android Studio HTML CSS Python

EDUCATION

Kalinga Institute Of Industrial Technology

2020 - 2024

B.Tech. - Computer Science & Engineering | CGPA: 8.72 / 10.00

D.A.V

2020

12th | CBSE | Percentage: 91.40 / 100.00

D.A.V

2018

10th | CBSE | Percentage: 83.50 / 100.00

AWARDS AND SCHOLARSHIPS

- o National Level- ROBOCON- BY IIT Delhi
- o Arduino Hackathon- By IIT Bhubaneswar
- o Third Position- Bot Race- By IEM Kolkata

INTERNSHIPS

Internsavy

01 Jul, 2023 - 31 Jul, 2023

Android Developer Intern

Key Skills: Flutter Dart Visual Studio Android Studio

In this internship I was given three basic app to be develop in android. Which I completed using flutter and dart

PROJECTS

Music Player

01 Jul, 2023 - 28 Jul, 2023

Team Size: 1

Key Skills: Flutter Dart Visual Studio Android Github

Project Link: <https://github.com/RohitMundhra123/Audio-Player>

This is same as the app we find in our android app where it loads all the audio files in your mobile and you can play, pause, skip the songs.

Smart Health Box

02 Feb, 2023 - 22 Apr, 2023

Team Size: 4

Key Skills:

Android Studio Android Development Java Embedded C Embedded Systems Firebase Visual Studio API API Testing

Project Link: <https://github.com/RohitMundhra123/Smart-Health-Box-Android-App>

This is an app made by me and my team as minor project where we made an app which take input from user and detect a user is suffering from heart disease or not by calling API made by us. User can give data through two method one manually and one through our device using bluetooth.

Heart Disease Prediction API Creation

09 Mar, 2023 - 14 Mar, 2023

Team Size: 2

Key Skills: API API Testing Python Flask

Project Link: <https://github.com/RohitMundhra123/Heart-Disease-Prediction-API>

In this I made an API for ML model made by my teammate using flask, python to call it from web.

Morse Code Emulator

11 Feb, 2022 - 11 Feb, 2022

Key Skills: Embedded C Tinkercad Embedded Systems

Project Link: <https://github.com/RohitMundhra123/Morse-Code-Emulator>

This was an Arduino Hackathon where I was supposed to decode morse code to character so using Arduino, seven segment display and push button i made the device and wrote the code to decode it.

CO-CURRICULAR ACTIVITIES

- Coordinator- KIIT ROBOTICS SOCIETY(2023-2024)
- Assistant Coordinator- KIIT ROBOTICS SOCIETY(2022-23)

EXTRA CURRICULAR ACTIVITIES

- Organized KONQUEST- A robotics Event in KIIT(250 Participants)
- Organized LIFT-OFF- A drone workshop in KIIT(300 Participants)
- Anchor- Orientation Program(450 Students)

PERSONAL INTERESTS / HOBBIES

- Public Speaking
- Travelling
- Watching Movies
- Playing Kabaddi

IMs

- WhatsApp - 7726021453

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Ward No-5, Tapariya Baas, Bigga, Dungargarh,
Rajasthan, India

Email: rohitm1924@gmail.com

Date of Birth: 24 Nov, 2002

Known Languages: Hindi, English, Nepali

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