Bhavid A

Electronics and Communication Engineering Student who likes to tinker and explore other domains

B1 338, RMV Clusters Phase-1
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+91 89517 46127

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QUALIFICATION

Class10, Percentage-95.8%

MARCH 2018

Class12, Percentage-95.6%

MARCH 2020

Electronics and Communication Engineering ,CGPA-9.20

EDUCATION

Kensri School,Bengaluru,Karnataka,India-High School

DECEMBER 2004 - MARCH 2020

Pursued Montessori to class 12

University Visvesvaraya College of Engineering, Bengaluru,Karnataka,India-*B.Tech Electronics and Communication Engineering*

DECEMBER 2020 - PRESENT

Pursuing B.Tech in Electronics and Communication Engineering

PROJECTS

Home based Automation — *Arduino*

Controlling devices by voice.

Morse Code Flasher— *ESP32*

Flashing morse code for the word typed using LED across an HTML Webpage.

Pothole Detector — *Arduino*

Detects potholes using ultrasonic sensors and fills them.

SKILLS

C:Elementary

C++: Elementary

Arduino:Intermediate

ESP 32: Intermediate

ROS:Elementary

Python:Elementary

OpenCV:Elementary

AWARDS

Winner-Silico Hack

UVCE' National Electronic Hackathon

Winner-Kagada Project Presentation

UVCE' National Paper Presentation

LANGUAGES

Elementary proficiency Kannada,Telugu,Tamil,Hindi

Expert Proficiency

English