Arbaz ali

EC ENGINEER

Seeking a beginner role to enhance and explore my technical knowledge gained at University in the last three years. I hold a B.Tech degree from Ghousia college of engineering .

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📍 BANGALORE, India

in linkedin.com/in/arbaz-ali-7365041b4

🐦 twitter.com/thesukaima

github.com/arbazali786

stackoverflow.com/users/15316256/arbaz-ali

SKILLS

PYTHON   HTML

CSS   JAVA   IoT

VERILOG HDL BASICS

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Kannada
Professional Working Proficiency

INTERESTS

Video Games   Travel

Tech Enthusiast

Political and Current affairs

EDUCATION

PRE UNIVERSITY
Vivekananda PU college

06/2015 - 05/2017   *Rajajinagar ,Bangalore (Scoring- 63.2%)*

Courses
- PCME

UG/DEGREE
Ghousia College of Engineering

08/2017 - Present   *Ramanagar (scoring -7.0 cgpa till 6th sem)*

Courses
- Electronics and Communication Engineering

WORK EXPERIENCE

Intern
Technoclog

08/2020 - 10/2020   *Bangalore*
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CERTIFICATES

Python For Everybody (basics) (07/2020 - 08/2020)
From Coursera

HTML,CSS,JAVASCRIPT for web developers (10/2020 - 11/2020)
From Coursera

Introduction to IOT and embedded systems (08/2020 - 09/2020)
From Coursera

The arduino platform and c (08/2020 - 09/2020)
From coursera

Java Programming: Complete Beginner (05/2020 - 07/2020)
from Rooman technologies

PERSONAL PROJECTS

Obstacle avoiding robot (02/2016 - 02/2016)
- The device which can avoid obstacles on its way, using ultrasonic sensor and arduino uno where arduino uno computes and process the data and ultrasonic sensor sense the obstacles.
- arbazali786/obstacle-avoiding-robot-code (github.com).

Home automation Iot project (12/2020 - 12/2020)
- The device which is used to control the lights and fan using Node mcu ,where it is controlled by mobile through bluetooth.
- arbazali786/Home-automation-using-nodemcu: Controlling light ,fan,and other aplliances using nodemcu and alexa (github.com).