MUHAMED SHABEEB VP

CAREER OBJECTIVE

An Electrical & Electronics Engineer student with excellent technical knowledge and qualitative interpersonal skills. Motivated, self starter and want to excel in everything I do through passion towards work. I would like to build a career, making the best use of my technical, analytical, creative and logical skills to perform the job efficiently.

EDUCATION

MES COLLEGE OF ENGINEERING KUTTIPPURAM, MALAPPURAM — B.TECH (ELECTRICAL AND ELECTRONICS ENGINEERING)

JULY 2017 - DECEMBER 2021

S.N.M.H.S.SCHOOL, PARAPPANANGADI, MALAPPURAM COMPUTER SCIENCE

APRIL 2014 - MARCH 2016

N.E.M.H.S.SCHOOL, CHEMMAD, MALAPPURAM STATE SYLLABUS

MARCH 2014

PROJECTS

ROBO-19 Nursing robot -(MAIN PROJECT)

The robot can carry materials and deliver them to respective patients, help nurses by following them and to do things according to their command.

RAKSHA FIRE FIGHTING ROBOT -(MINI PROJECT)

Robotic firefighting systems are designed with certain tasks in mind. These include analyzing and locating fires, conducting search and rescue, monitoring hazardous variables and the primary task of fire control and suppression.

• SMART EMERGENCY SYSTEM.

This project proposes a Smart Emergency System using AI Thinker A7 (GPS and GSM) modules which uses database systems for control and coordination information to required authorities.

- CNC PLOTTER and 3D PRINTER MACHINE.
- WATER LEVEL INDICATOR with auto cutoff system.
- AUTOMATIC HAND SANITIZER DISPENSER MACHINE.
- ELECTRIC WHEELCHAIR
- WIFI CONTROLLED VEHICLE USING ESP8266 MODULE

EMAIL

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MOBILE NUMBER

+91-8714 1122 57

Linkedin

linkedin.com/in/muha med-shabeeb-vp-9b8a a91ba

SKILLS

- □ BASIC C++
 PROGRAMMING
- ☐ TEAM WORKING SKILL
- ☐ GOOD TECHNICAL SKILL
- ☐ 123D DESIGN
- □ SOLVING THE
 PROBLEMS OF
 FAULT
 ELECTRONIC
 DEVICES.
- INNOVATION
- □ VIDEO/PHOTO EDITING
- □ PHOTOGRAPHY
- □ LEADERSHIP
- □ ABILITY TO WORK
 WELL UNDER
 PRESSURE

INTERNSHIPS

KERALA ELECTRICAL &
ALLIED ENGINEERING CO.
LTD (KEL),(A GOVERNMENT
OF KERALA UNDERTAKING)

AWARDS / CERTIFICATES

- HONOUR CODE CERTIFICATE FROM IIT BOMBAY X(Basic 3D Animation Using Blender)
- GOOGLE ADWORD FUNDAMENTALS
- 2nd MALABAR INNOVATION FESTIVAL 2018 Design & Challenge Contest (CNC Machine special prize in the Innovation Project)
- "100k CODING CHALLENGE" Conducted by Packapeer Academy
- TCS ion Career Edge-Knockdown the lockdown Course Offered by TCS iON.
- TCS ion Career Resume Course Offered by TCS iON.
- SRISHTI 6TH National Level Technical Project Exhibition & Competition.
- SRISHTI 7TH National Level Technical Project Exhibition & Competition.
- NAVRITI '19, National Level Technical Fest(Project Competition)
- THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS KOZHIKODE SUB CENTRE Symposium on 'Technological Innovations using Artificial Intelligence(Al), Machine Learning (ML) and Internet of Things(IoT) [SEMINAR]
- 2nd MALABAR INNOVATION FESTIVAL 2018(PROJECT COMPETITION).
- IEEE SB MESCE'S 'Project Competition'.
- IEEE Robotics and Automation Society (RAS) Student Chapter, Workshop on "RASPBERRY PI".
- Udemy 6.5 hours of IoT#3:IoT (Internet Of Things) Automation With ESP8266.
- Udemy, 1 hours of Artificial Neural Networks: Understanding The Basic Concepts.
- Udemy, 3 hours of How To Create Android Apps Without Coding Advance.
- NoviTech the innovation partner, WEBINAR On "Industrial IoT Using Raspberry pi".
- Udemy, 2 Electric Circuits.
- POST FLOOD REHABILITATION PROGRAMME.
- Rebuild Tavanur, POST FLOOD REHABILITATION PROGRAMME.
- DISTRICT LEAGUE SOFTBALL CHAMPIONSHIP.
- ONLINE STATE LEVEL QUIZ COMPETITION ON "FUNDAMENTALS OF ELECTRICAL ENGINEERING"
- STATE LEVEL ONLINE QUIZ ON AUTOMOBILE ENGINEERING

LANGUAGES

ENGLISH (Read, Write, Speak)

MALAYALAM (Read, Write Speak)

TAMIL (Speak)

HINDI (Read)

HOBBIES & INTERESTS

- DOING HOBBY PROJECTS
- □ VIDEOS AND PHOTOS EDITING
- □ PHOTOGRAPHY
- □ TRAVELLING

PERSONAL INFORMATION

ADDRESS

Valiya peediyekkal (H) Ullanam po palathingal, malappuram,kerala,india 676303

BLOOD GROUP: B+

PASSPORT NUMBER

R6079151

DATE OF BIRTH

13/05/1998