

CONTACT



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House #72 Street 20-A Kotli Mughalpura, Lahore

SELF-LEARNED SKILLS

HTML CSS

JAVASCRIPT PHP

C++ BOOTSTRAP

SQL Wordpress

LARAVEL DreamWeaver

SOFTWARE

Arduino Matlab

Solidworks Proteus

AutoCad FluidSim

RS Logix 500 Photoshop

HOBBIES

VIDEO GAMES, READING, MUSIC TRAVELLING, ARCHAEOLOGY

MUHAMMAD JUNAID

Mechatronics & Control Engineer

PEC#02911

An energetic, confident and technical young engineer looking to broaden my set of skills by working in different situations in order to enhance my knowledge and technical abilities

EDUCATION

2013-2017 BSc. Mechatronics & Control Engineering

University of Engineering & technology, Lahore.

CGPA: 2.8/4.0

2011-2013 FSc. Pre Engineering

Punjab Group of Colleges, Bahawalpur.

Percentage: 88%

2009-2011 Matriculation

Pakistan Railway high School, Sama Satta.

Percentage: 92%

WORK EXPERIENCE

3/2018-6/2018 Internship

IOT Lab, Al-Khwarizmi Institute of Computer

Science (KICS), UET Lahore

PROJECTS

Balancing of 2-wheel robot with Advance Control Techinques in collaboration with Honam University, South Korea. Final Year

Project 2016-2017

Participated in International Competition ABU Robocon 2017.

Quadruped Robot
Online Airline Reservation System

Autonomus Robot (Swarm Robots)

Double Inverted Pendulum

Line Follower Robot

Excavator 3D Design

Height Detector Machine Battle Bot Robot

Obstacle Avoiding Robot

Buck Converter

Indigenous Robot

CO-CURRICULAR ACTIVITIES

President at UET Robotics Club. (2016-2017)
International Member of American Society of Mechanical

International Member of American Society of Mechanical Engineering (ASME).

Secured 1st Position in Optoelectronics at IST youth Carnival 2016 held at IST.

Secured 2nd Position in Speed Wiring and Water Rocket competition at IST Youth Carnival 2016 held at IST.

Organizer and Speaker of Ethical Hacking and Robotics workshop held by URC UET.

Worked as Ambassador for different events of Pakistan.