Premkumar M Mistry

premmistry940@gmail.com
9408075958
linkedin.com/in/prem-mistry-890a57225

Summary

Electronics hobbyist enjoy playing with electronics stuffs designing PCB's , Developing Application for Internet of Things, Salvaging parts from old E-products reusing with my projects... that's the beauty of electronics
Currently pursing Bachelors degree in Electronics and Communication for getting deep insights in domain

Also have good at GRPAHCIS DESIGNING familiar with tools ADOBE XD,AI,PS.
Using Unreal Engine created some Hyper Realistic Cinematics
Member of ADIT DESIGN COMMITTEE

Experience

ADIT Design Committee Member
A D Patel Institute of Technology, CVM University
Aug 2020 - Present (2 years 5 months)

Education

A D Patel Institute of Technology, CVM University
Bachelor of Engineering - BE, Electronics and Communications Engineering
2020 - 2024

Licenses & Certifications

VLSI SoC Design using Verilog HDL - Maven Silicon
022211972

VLSI System On Chip Design - Maven Silicon
022211972

Fundamentals of digital marketing - Google Digital Garage
3ZV 2P7 RER

Build a Face Recognition Application using Python - GUVI Geek Networks, IITM Research Park
9R139x6bv3H515m1u1

AI for India - GUVI Geek Networks, IITM Research Park
4D865472O9X1931zIr

Python - GUVI Geek Networks, IITM Research Park
CZI5p26508u3291qT4

Interfacing with the Arduino - University of California, Irvine Division of Continuing Education I Coursera
K35YMMPV97DN

Basic Image Classification with TensorFlow - Coursera
975C2TWVGPWS

Foundations of User Experience (UX) Design - Coursera
PNWVV2U7C62U

The Raspberry Pi Platform and Python Programming for the Raspberry Pi - Coursera
EEA9NFDR9TC3

Electrodynamics: Electric and Magnetic Fields - Coursera
8CV64U2TX2SC

Introduction to Power Electronics - Coursera
WZ99CEZ3ND5K

Interfacing with the Raspberry Pi - Coursera
E5EQ3U5869KW

Skills

Adobe Photoshop • Adobe Illustrator • CorelDRAW • Adobe XD • Unreal Engine 5 • Printed Circuit Board (PCB) Design • Eagle PCB • Autodesk Fusion 360 • C++ • Arduino