



PATEL PARTH MAHESHBHAI

ELECTRICAL ENGINEER

CONTACT

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EDUCATION

BACHELOR OF ENGINEERING: ELECTRICAL

HSC-G.S.H.E.B
83%

SSC-G.S.H.E.B
69%

Undergraduate
GEC-Bharuch
2018 - 2022
Current(Sem-6) CPI-7.18
Current(Sem-6) CGPI-8.24

Gujarat Technological University

SKILLS

AutoCAD Fusion
Basic programming language
Leadership
Team building
Project management
Critical Thinking
Problem solving

ABOUT

I have the ability of quick learning and I can understand new technologies very easily. I have flexible workability which helps me to work with any kind of technology. In addition to this field of work being my area of interest, I believe it will be a great opportunity to work with this company.

TRAININGS/ COURSES

IoT
Coursera, Online
Jun 2020 - Jul 2020
It's introduction to iot course which
provided by University of California

AutoCAD Fusion 360
Coursera, Online
Jun 2020 - Present
It's a Autodesk 3D design course which
provided by Autodesk.

ACADEMICS/ PERSONAL PROJECTS

SMART IRRIGATION SYSTEM

May 2021 - Complete

It's a IOT based Project which helps to farmer in irrigation. In this project we can control irrigation system with our Mobile-Phone using Internet and also check humidity, temperature & moisture of soil.

FARMBOT FOR INDIAN HORTICULTURE SYSTEM(SSIP)

Nov 2019 - Under progress

It's a student start up program, Working as a active team member& Leader in SSIP and Government of Gujarat funded project to enhance the efficiency of Indian horticulture system

FREEWAY ENERGY GENRATION

October 2020- Complete

The combination of renewable energy sources, wind & solar are used for generating power called as wind solar hybrid system. This system is designed using the solar panels and small wind turbines generators for generating electricity.