Jay Bhanushali

I am an Electronics Engineer looking forward to increase my technical knowledge working on various kinds of project. I can work with multiple technologies to contribute to the company.

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EDUCATION

B. E - Electronics Engineering

K. J. Somaiya Institute of Engineering and Information Technology

2018 - Present 6.5 CGPA

Diploma - Computer Engineering

K. J. Somaiya Polytechnic

2015 - 2018 70.30%

Schooling

R. N. Gandhi High Scchool

2015 75.20%

INTERNSHIPS

System Designer

Texas Instruments

07/2020 - 07/2020

Achievements/Tasks

 Learned how to design Advanced Embedded System using Tiva C Series Microcontroller

Project Developer

K. J. Somaiya Institute of Engineering and Information Technology

06/2019 - 06/2019

Achievements/Tasks

- Learned project development using arduino and raspberry pi.

SKILLS

Python MySQL

C+

Numpy

Panda

Circuit Designing

3D designing

PERSONAL PROJECTS

Laser Engraver with User Interface (01/2019 - Present)

Arduino based Laser Engraver with user interface.

Biometric based voting system (2018 - 2018)

- Arduino based voting system using biometric as verification.

CERTIFICATES

Technobitz Project Competition (2019)

Secured 1st place in Technobitz project competition for presenting Laser Engraver

Drone School India (2019)

Self assembled drone and also learned robotics programming

LANGUAGES

English

German

Full Professional Proficiency

Elementary Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati Native or Bilingual Proficiency

Kutchi

Marathi

Native or Bilingual Proficiency

Limited Working Proficiency

INTERESTS

Football

Gaming

Cricket