

# Kunj Pandya

DATE OF BIRTH: 26/08/2000



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## ACADEMIC DETAILS

### DHARMSINH DESAI UNIVERSITY NADIAD, GUJARAT

BTECH ELECTRONICS AND COMMUNICATION  
ENGINEERING  
(2023)

Average CGPA : 8.45

### PARTH SCHOOL VADODARA , GUJARAT

H.S.C. (2019)  
GSHSEB

### AMBE VIDHYALAYA VADODARA , GUJARAT

S.S.C. (2017)  
GSEB

## WORK EXPERIENCE

- Embedded system Intern at Einfochips  
(2023)

## COURSES AND INTERNSHIP

- Worked as an Intern in Einfochips .
- Worked as a summer intern in Elnfochips.
- AWS Academy Graduate - AWS Academy Cloud Foundations.
- 50 days online crash course on Embedded System and Robotics.

## OBJECTIVE

Seeking a challenging and rewarding position as a B.Tech Electronics graduate with a strong background in programming. Leveraging my technical expertise and practical experience to contribute to innovative projects, solve complex problems, and drive technological advancements in a dynamic and collaborative work environment.

## SKILLS

C, C++, PYTHON, HTML, GIT ,Yocto .

## ACADEMIC PROJECTS

### GESTURE DETECTION EMOJIFY:

Emojify is an software that detects gestures of human and converts it to suitable emoji

### PERSISTENCE OF VISION (POV) CLOCK :

Persistence of Vision flashes LEDs during sure moments as it spins, to illustrate formulating a clock . The flickering LEDs create an impression of a clock

### WIRELESS CHARGER THROUGH INDUCTION:

In this project we (group of two) designed a circuit which charge any mobile device upto 5 volts wirelessly with coils.

## TOOLS AND TECHNOLOGY

Multisim, Visual Studio Code , Arduino, linux .

## STRENGTHS

Positive attitude , Strong work ethic, Dedication, Punctuality,Logical thinking,Teamwork, Problem solving