

RESUME

NAME: - PATEL PRIYANKA KALPESHKUMAR

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QUALIFICATION : - B.E. ELECTRONICS & COMMUNICATION ENGINEER

OBJECTIVE:-

To obtain a challenging position with a growing company where I can utilize my skills & knowledge.

PERSONAL DETAILS:-

NAME:- PATEL PRIYANKA KALPESHKUMAR

NATIONALITY:- INDIAN

LANGUAGES KNOWN:- GUJARATI, ENGLISH & HINDI

DATE OF BIRTH :- 09/01/1993

HOBBIES:-I don't have any hobbies but I liking Listening old songs

EDUCATIONAL QUALIFICATION:-

Degree	Year of passing	Percentage	School/College	Board/University
B.E.	2014-2017	5th SEM SPI :-7.23 6th SEM SPI:-6.13 7th SEM SPI:-7.69 8th SEM SPI:-9.36 CPI:-7.35 CGPA:-7.54	K.J.INSTITUTE OF ENGINEER & TECHNOLOGY, SAVLI, VADODARA	GUJARAT TECHNOLOGY UNIVERSITY
DIPLOMA	2011-2014	52%(second class)	THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA	M.S.UNIVERSITY, VADODARA
HSC(science)	2012	PASS	G.E.B SCHOOL,OLD PADRA ROAD, VADODARA	GUJARAT STATE EDUCATIONAL BOARD
SSC	2008	62.5%	NUTAN VIDHYALAYA, SUBHANPURA,VADODARA	GUJARAT STATE EDUCATIONAL BOARD

Field Experience:-

I have been taken the industrial training from **Gururaaj Engineers,makarpura,Vadodara** from 6th june,2016 to 17thjune,2016.

➤ I had done industrial visit during B.E.

- (1) BSNL, Ahmedabad
- (2) Durdarsan,Ahemdabad
- (3) Wanakbori Thermal Power station
- (4) National Defence Academy,pune
- (5) SPHL industry, pune
- (6) Veer Electronics,Gandhinagar
- (7) EQDC, Gandhinagar

Events Participation:-

- Participated ANDRO-ROBO event in the national level technical symposium PRAKARSH-2016 at SVIT,vasad

Soft-Skills:-

- Word, excel, PowerPoint
- c/c++

Academic Project:-

- (1) We have done project during DIPLOMA “**STEPPER MOTOR CONTROLLER USING IC 555**” for the final year project submission. In this our aim to study the IC 555 timer which produces sequentially pulses to the base will produces stepper motor rotate, and the direction of the motor will control by changing the output of flip-flop.
- (2) Now we are working on **UDP** project “**ENTRY LEVEL SOCIETY SECURITY SYSTEM**”. With the use of society security system we are designing a RFID tag & unknown people is enter the society through key-board type system.

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

YOUR SINCERRLY

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PATEL PRIYANKA KALPESHKUMAR