Kinjal Parmar

C-10,'MADHUBAN'Kuber nagar Society,B/H Railway Station Road,Naidad-387002
parmarkinjal404@gmail.com • +91 (8160251841)

EDUCATION	**Charotar University of Science and Technology,CSPIT**, CHAGA,Nadiad-Petlad Highway

- M.Tech. in Computer Engineering   Jul 2015 – May 2017
  - Thesis: An Efficient Technique For Sub-pixel Accuracy Using Integrated Feature Based Image Registration
  - Supervisor: Prof. Dippal Israni Public Prof. Arpita Shah Public
  - Area: Image Processing.
  - Cumulative GPA: 7.67/10

MBICT,New V.V Nagar,GTU

- B.E in Computer Engineering   May 2011 – Apr 2015
  - Cumulative GPA: 8.16/10

RESEARCH EXPERIENCE	**CSRTC-CHARUSAT**,CHANGA

- Undergraduate Research Student,computer Department(CSRTC)   May 2016 – May 2017
  - Project: Image Registration
  - Supervisors: Prof. Dippal Israni
  - Focus: Finding Shifting between two same images captured from Sattelite

PUBLICATIONS	**CONFERENCES**

K. Parmar, D. Israni, and A. Shah, "On Image Registration," in *2nd International Conference of IEEE,* PUNE,Maharastra,India Jan 2007.

WORK EXPERIENCE	**D. A. DEGREE ENGINEERING AND TECHNOLOGY,MAHEMDABAD**

- Assistant Professor in Computer Engineering   Dec 2017– May 2018

IPCOWALA INSTITUTE OF ENGINEERING AND TECHNOLOGY,DHARMAJ

- Assistant Professor in Computer Engineering   Feb 2019–Currently Working

PROJECT	**TITLE:SOIL MOISTURE SENSOR**

- Supervisor: Prof. Chintan Gajjar Public
- objective:It is android application that find the deal according to the need of user and gives proper notification with all details with location.
- Technology:Android
- Tool:Eclipse IDE

TITLE:DEAL FINDER

- Supervisor: Prof. Chintan Gajjar Public
- Area:Internet of Things

CURRICULAR ACTIVITIES &WORKSHOP	- Actively Participated in 'Scribbled, String operation in the Samatva 2013 organized at MBICT. - Actively Participated in 'web House, Java-x, language war, Idiot-box, Kript-e- stein organized at MBICT

WORKSHOP	▪ Attended seminar on "Geographical Information system organized in MBICT. ▪ Attended workshop on Lucideus Securing Cyber space organized in MBICT. ▪ Attended workshop on Research and Designing Issue in next Generation Network (NET-SIM) organized in Charusat University.
LANGUAGES	▪ English:(speaking, reading, writing). ▪ Gujarati:(speaking, reading, writing). ▪ Hindi: Intermediate (reading); basic (speaking, writing).
SKILLS	▪ HTML/HTML5 CSS/CSS3 PHP JavaScript Jquery
AREA OF INTERESTS	▪ Artificial Intelligence web Designing.
REFERENCES	▪ **Professor Dippal Israni** Professor:Computer Engineering Charotar University of science and Technology dippalisrani.ce@charusat.edu.in • +919624268816) ▪ **Professor Arpita Shah** Professor: Computer Engineering Charotar University of science and Technology arpitashah.ce@charusat.edu.in