

**CAREER OBJECTIVE:**

To explore and improve my technical skills which can be useful for me to keep updated with current technology and contribute maximum to the organization of which I am a part of.

**ACADEMIC DETAILS:**

Qualification	Institution	Board/UNI	Year of Passing	Percentage
M.tech Cyber security	RSU Ahmedabad	RSU	Pursuing (2016)	Sem II-8.4
				Sem I- 8.6
B.E. Computer Engineering	LDRP-ITR Gandhinagar	Gujarat Technological University	2013	CGPA 6.33/10
HSC	Sardar Patel Vidyalaya, Surendranagar.	GHSEB	2009	69.68 %
SSC	R.D Govani High- School,Supedi	GSEB	2007	78.77 %

\*CGPA-Cumulative Grade Point Average

**PROJECTS AND SEMINARS PRESENTED**

Sem I: Internet bridge using connectify-dispatch, socket programming introduction, mini project on Feistel cipher using C, access control.

Sem II: Wireless security attacks.

Sem III: Database security models introduction, Internet Evidence finder tool's working.

B.E sem VII & VIII: E-Tender service using .net

**DISSERTATION TOPIC****Name: Waterhole Attack**

Description: A water hole attack is a security exploit in which the attacker seeks to compromise a specific group of end users by infecting websites that members of the group are known to visit. The goal is to infect a targeted user's computer and gain access to the network at the target's place of employment

## CERTIFICATE AND PARTICIPATION

- .NET certified course in CDAC gandhinagar, 2013.
- Participated in international conference on e-Governance at GTU, April 2015.
- Attended workshop on windows application development at GFSU, Gandhinagar, April 2015
- Cyber security and ethical hacking organized by GTU, July 2015.
- Attended **Ground zero** international conference on cyber security at Delhi , Nov.2015
- Training on webapp security at **Ground zero** international conference on cyber security at Delhi , Nov.2015
- Attended ICTIS organized by Venus international college at Ahmedabad. Nov 2015

## TECHNICAL SKILLS:

Operating Systems	Windows,Ubuntu, Kali linux
Tools and Packages	Microsoft Office, cyber forensic tools like IEF, autopsy, wireshark, windiff, chrome password sniffer etc.

## AREA OF INTEREST:

- Research & Development.
- Networking
- Network forensics
- Network security
- Maintenance.

## WORK EXPERIENCE:

- Organization: Kankeshwaridevi inst.of Technology-Jamnagar
- Designation: Assistant professor (Ad-hoc)
- Duration: 1<sup>st</sup> July-2013 to 31<sup>st</sup> July 2014

## PERSONAL PROFILE:

Full Name	Luva Bharat Devashi.
Present Address	Dr. S.P.Chavda Ahir hostel , sector 15, Gandhinagar.
Permanent Address	2 ,Shreeji park , Ashokvatika Soc. ,B/H Amee Garden Restaurant , Upleta,Rajkot-360490.
Contact Number	+919979010464(M)
Date of Birth	February 1,1992
Sex	Male
E-mail	<a href="mailto:bharat.luva@gmail.com">bharat.luva@gmail.com</a>
Known Languages	English, Gujarati, Hindi
Nationality	Indian
Hobbies	Cricket, Listening Music, watching movies

**REFERENCES:**

<b>Dr. Priyanka sharma</b>	<b>Mr. Chandrsh Parekh</b>
Professor (IT-dept.) RSU-Ahmedabad	Assistant professor (Telecommunication dept.) Project guide RSU-Ahmedabad

**DECLARATION:**

I hereby declare that the above-mentioned information is true to the best of my knowledge.

**Bharat D. Luva**

**Place: Ahmedabad.**