CURRICULUM VITAE

Name: Parmar Henil K. Phone No: +91-8511529540 Email: henilparmar29@gmail.com

Career Objective:

Intend to build a career with leading corporate of hi tech environment with committed dedicated people, which will help me to explore myself and my potential. Willing to work as a key player in challenging & creative environment

Educational Qualifications:

COURSE	INSTITUTE	BOARD	RESULT	CPI	CGPA	YEAR
S.S.C (10 th)	Babyland High School	G.S.E.B.	52.00 %	-	-	2009
C.A.M.D.	Goverment Technical High School	T.E.B.	81.00%	-	-	2012
Diploma Fabrication Tech.	Sir. Bhavsinhji Polytechnic Insitute	G.T.U.	7.60	8.08	8.42	2016

Skills:

- Ability of making planning, time management.
- Good presentation skill.
- Good Convincing Power.
- Ability to handle pressure and perform in the face of it competencies
- Good commutation skill

Certification & Knowledge:

- → Computer Hardware & Networking, AutoCAD
- **→** CNC Programming Knowledge
- → Surya Mitra = Solar Installation 90 days Vocational Training complete at A.D.S.F. Bhavnagar Under N.I.S.E. (National Institute of Solar Energy)

Reports & Training:

✓ Reports:

Phase – I : Stack Heat-Exchanger
Phase – II : Air Cooler Heat-Exchanger

✓ Training:

Name of the Organization : Larsen & Toubro Ltd.

Vadodra Heavy Engineering Works, Vadodra.

Designation : Project Management Engineer (Training)

Tenure : 18.12.2014 TO 04.12.2015

Work Profile:

Drawing & Process Analysis

■ Time Schedule

- Communication StrategyTechnical Estimation
- Procurement Strategy
- Communications with vendor
- Customer Interaction
- Packing & Dispatch
- Good engineering practices.

PERSONAL INFORMATION:

Name : PARMAR HENIL KISHORBHAI

Address : Block No: C-29, "BAPA KI MAHER", Sitaramnagar,

opp. R.K. Mangalam Holl, Bharatnagar road, Bhavnagar, 364002.

Date of Birth : 03rd December, 1993

Gender : Male

Marital Status : Unmarried

Height : 5'3"
Weight : 55 Kg
Nationality : Indian

Language Known : English, Hindi, Gujarati,

Hobbies : Listening Music, Gadget Programming.
Area of interest : Estimation, Planning, & Production.

References: _

Mr. AMIT. VAISHNAV	Dr. G. D. ACHARYA		
Executive – IR & Personnel	Ex. HOD Fab. Tech. And		
Larsen & Toubro Limited	Principle of Atmiya Institute		
Heavy Engineering IC,			
Ranoli Works, GIDC, Ranoli, Vadodra-391350.	Atmiya Institute of Technology & Science, Rajkot		
MO. +91 9825046401	MO. +91-9824566946		
E-MAIL: amit.vaishnav@larsentoubro.com			

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.

Date: / /201

Place: HENIL K.PARMAR