XXXXX

Phone :   +000000
Email   :   XXXXXXX@gmail.com

OBJECTIVE

To excel in the highest possible level, in all my Engineering based endeavours.

To use my inherent skills for all my tasks and also, to master the skills to which I am new.

EDUCATIONAL QUALIFICATION

COURSE	INSTITUTION	PERCENTAGE /CGPA	YEAR
SSLC	XXXX Matriculation School, XXXX	82.81	2004
HSC	XXXX Matriculation School XXXX	73.58	2006
Under Graduate	XXXX College of Engineering and Technology, XX	67.35	2010
Post Graduate	XXXXX College Of Engineering & Technology, XX	7.12	2013

TECHNICAL SKILLS

Programming languages :		C, C++, Embedded C , VHDL/Verilog (basic).
Operating System	**:**	Windows XP/7, Unix (basic),Windows CE 6.0, Vxworks
Applications	**:**	Keil uvision, Cubesuite+, Modelsim, Xilinx, Tornado.
Controllers worked	**:**	ARM Cortex, Renesas RL78/G13.
Related Knowledge	**:**	VLSI design flow, I2C, SPI, RS232 and other MCU related interfaces.

FUNCTIONAL AREAS

- 8/16/32 bit Microcontrollers.
- Integrated development environment.

CERTIFICATIONS

- Advanced Diploma in Real Time Embedded Systems at Cranes Varsity International, Bangalore.

CO-CURRICULAR ACTIVITIES

- Attended one day seminar on Wireless communication technologies.
- Attended one day hands on training on RL78 controller and its applications.
- Attended one day workshop in "embedded systems".
- Worked as Student organiser to conduct the "NATIONAL CONFERENCE ON COMMUNICATION TECHNOLOGY INTERVENTIONS FOR RURAL AND SOCIAL DEVELOPMENT.
- Worked as organiser for workshops, symposiums.
- Have conducted many technical events on workshops and technical symposiums.

PROJECT DETAILS

Under Graduate:

Project Title	**:**	XXXXX
Domain	**:**	Embedded System
Duration	**:**	4 months

Objective	:	To design a device to determine the altitude using the MEMS pressure sensor.

Post Graduate:

Project Title	:	XXXXX
Domain	:	Embedded System
Duration	:	8 months
Objective	:	A surveillance system that captures the image, process it and sends the image to the user thorough GPRS. It incorporates the ARM CORTEX™- M3 processor and SIM300 GSM GPRS modem.

PERSONAL DETAILS:

Date of Birth:	12-09-1988
Father's name:	XXXX
Nationality:	Indian
Marital status:	Single
Languages known:	English, Tamil
Address for communication:	XXXXX

KAASHIV INFOTECH

Contact Number:	+919940000
Email id:	XXXXX@gmail.com

DECLARATION

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

Yours sincerely,

(XXXXX)