

XXXXXX XXXXXX

xxxx, xxxxxx Temple Road, xxxxx.Nagar, Bangalore, Karnataka – xxxxxx

Mobile: +910000000000 email: xxx@hotmail.com

OBJECTIVE

Tech-savvy, **Electronics and Communications Engineering Graduate**, able to produce useful solutions through comprehensive research and logical thinking. Possess sound knowledge of Electronics & Communication Engineering basics, excellent communication and computer skills. Seeking suitable employment in manufacturing, controlling, designing or supervision in electronics field.

STRENGTHS

- ✚ Highly capable in the use of specialized knowledge for creativity, innovation and solving problems.
- ✚ Able to turn any concept into reality through pragmatic and practical approach.
- ✚ Effective spoken and written communication skills.
- ✚ Leadership, planning, organizational and good team-working skills.
- ✚ Timely project completion and time management skills.
- ✚ Self disciplined with a professional approach.

COMPUTER SKILLS

Languages: C, C++, MATLAB.

Operating Systems: Windows XP/Vista/7, MAC, DOS

Application Software: MS-Office (2000 & 2010).

Hardware: Assembling and Dis-assembling of CPU

EDUCATION

B.E - VTU University, Bangalore, India 2012
Major : Electronics and communication engineering

Diploma - Technical Board, Bangalore, India 2007
Major: Electronics and communication

EMPLOYMENT SUMMARY

XXXXXXXXX COMMUNICATIONS XXXXXXXX, Bangalore, India Apr 2013 to Oct 2013

Operation and Maintenance Engineer

Worked on Tata Communications' Projects

- **Amicably resolved issues** related to WIMAX & RADWIN at customer's sites and BTS.
- **Successfully** Assigned RF signal frequencies,
- **Conducted** assembly and de - assembly of **IDU's** and **ODU's**.
- **Initiated** Basic configuration of **CISCO switch**.
- **Clipping and Clamping** of Ethernet fibre optical cable.

PROFESSIONAL CERTIFICATIONS

- **CCNA – Network Labs institute**, Jayanagar Sept 2013 to Nov 2011

PROFESSIONAL TRAININGS ATTENDED

Vocational training at BSNL exchange center, Jayanagar (June 2011 to July 2011)

- Studied about GSM, CDMA processes and visited BSNL exchanges like BTS, BSC.
- Studied and observed the structure of optical fiber.
- Studied about future communication like 3G and 4G.

PERSONAL DETAILS

- **Date of Birth** : xxxx July xxxx
- **Gender** : Male
- **Marital Status** : Un Married
- **Nationality** : Indian
- **Languages Known** : English, Kannada, Hindi, Urdu
- **Passport No** : XYZ (Date of issue - 000000 Expiry -0000000)
- References available on request