

Curriculum vitae

Ravindra Ramchandra Khorwal

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Career Objective:

To be a part of a progressive Organization offering opportunity for career advancement and professional growth and which will help me gain sufficient knowledge

Educational Profile

Branch: - Electronics Engineering

Examination	Institute	Board/ University	Month/yr	CGPI	Class/ Division
B.E	Shah & Anchor KutchhiEngg. College, Chembur	Mumbai University	May 2016	7.21	FirstClass
T.E	Shah & Anchor KutchhiEngg. College, Chembur	Mumbai University	May 2015	7.97	First Class
S.E	Shah & Anchor KutchhiEngg. College, Chembur	Mumbai University	May 2014	8.09	First Class
F.E	Shah & Anchor KutchhiEngg. College, Chembur	Mumbai University	May 2013	7.77	First Class
H.S.C	National Sarvodaya High School& Jr college	Maharashtra State Board	Feb 2012	80.67%	Distinction
S.S.C	Chemburvidyaniketan high school	Maharashtra State Board	Mar 2010	81.45%	Distinction

Work EXPERIENCE:

1. I have total work experience of 3 Years (Nov - 2016 to Dec 2019) in TCS as System Engineer.
2. I have worked as **developer** for 1 year for bank of America to resolve the production issue (tech : .net ,c# , SQL)
3. 2 years as **support Engineer Executive** for TCS Project of **Australia Bank Westpac**, which included the support to the various services of the bank (tech : .net SQL and various other tools)
4. Worked as **VOIP technology support engineer** as well more focused on **Avaya Technology (Call manager)**.

Technical skills:

- Technical support—VOIP Support (Avaya Call manager)
- Programming in Mat lab and C language.
- SQL
- C#
- Arduino Uno
- Multisim.
- AutoCAD.

Projects done:

- Mini project on parking lot manager (Semester V).
Using logic gates designed a parking lot counter which counts each car when it passes through the infrared sensor.
- Mini project on stepper motor using uln 2003 using microcontroller 8051 (Semester VI).
Designed a stepper motor which was programmed by a 8051 microcontroller to adjust the step angle. The rotor moves in steps according to the bit pulse provided at the input.
- B.E. project on design and simulation of 12 pulse ac to dc converter.
Implemented a converter by using 3 phase ac supply as the input and output voltage can be controlled by adjusting the firing angle of the SCR

Attributes:

- Trustworthy & Honest
- Good Concentration
- Physically and Mentally Strong
- Positive Thinker
- Hard working & Good Listener
- Good Academics

Hobbies & interests:

- Cricket Playing
- Teaching
- Sketching

Declaration:

I undersigned hereby declare that the given information in this resume is true to the best of my knowledge.

Date:

Place:
