Sadhvi.R

☎ +91 998 669 1018

✉ sadhvi.ravishankar@gmail.com

#77/3B,Sharada Colony,Basaveshwarnagar

Bangalore-79

Education

2012 – 2016	**PES Univeristy** Bachelor' s Degree - Telecommunication Engineering(currently in 8th semester) Cumulative GPA : 8.47(upto the 6th semester)
2010 – 2012	**Vidya Mandir** Pre-Univeristy (State Board) PCMC : 89%
2010	**Cluny Convent High School** ICSE - Tenth Board 85%

Work Experience

2014 – Today	**Knowlarity** **Intern** A cloud telephony company having expertise in the domain of Smart IVR, CRM integration,Missed dial and other telecommunication solutions.
2015	**Research project** • Optimize resources to drive innovation and solve real world problems in specific,tire pressure using image processing. • developed on MATLAB platform.
2014	**OOPS - Object Oriented Programming (4 months)** **Elective - Academic Coursework** A brief study of this subject provided a sound understanding of C++ as an object oriented program with proficiency upto the topic of Data Structures.
2012 – 2013	**Nokia Research Lab** A student developer platform which specialized in the field of application development on Windows platform.
2013 – 2014	**MultiSim** **Elective - Academic Coursework** This course helped me in familiarising myself with 'PCB' design on the Multisim tool and provided an understanding and development of real life applications.
2014	**Android Application Development (4 months)** **Elective - Academic Coursework** A basic course in android development.

Additional skills and achievements

Languages
English (native), Kannada (native), Hindi (intermediate).

IT
C (intermediate), C++ (basic), Matlab (intermediate), Scilab (basic).

Achievements
Development tools:
- Keil
- Triton
- Xilinx
- Multisim

Related Certified Coursework :
- NuMicro MCU Embedded Board Workshop: A brief Study of GSM and GPS models
- BSNL: A 4 week hands-on workshop and program designed and centered around telecommunication and networking

Co Curricular :
Marketing Lead at Aatmatrisha 15' -
Spearheaded the Marketing and Sponsorship team of the official Technocultural festival of PES University. Led a team of over 30 students to help generate numerous sponsorship leads making the festival a big success. Managed corporate relationships and legalities of the agreements.