# Meghana Ravikant Kalshetti

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Solapur. 413002



# **CareerObjective**

Looking for an entry level developer's job in a reputed MNC where I can learn and utilize my knowledge and skills for developing innovative solutions.

## **Academic Details:**

Program	Year of Passing	Institute	University / Board	Percentage/ CGPA
B.E	2019	Walchand	Solapur	81.38
Electronics		institute of	University	
Engineering)		technology		
T.E. (Electronics	2018			82.94
Engineering)		Walchand Institute of	Solapur	
S.E. (Electronics	2017	Technology, Solapur	University	81.75
Engineering)		37, 1	,	
F.E. (Electronics	2016			72.86
Engineering)				
H.S.C	2015	Walchand college of	Pune Board	70.34
		arts and Science,		
		Solapur		
S.S.C	2013	Siddhshwar girls	Pune Board	82.73
		high school,		
		Solapur		

#### TechnicalSkills:

Programming Skills – C, C++, Data structure, java core, Doing java Advance

• Software Package – Proteus Design suite, Xilinx ISE Design Suite, MS-Office

## **Summer Training**

Organization Name: NEORY Solution

Position: Trainee

Location: Solapur, Maharashtra

Duration: 01st June, 2017 to 19th June, 2017

Description: Worked on Arduino, mainly programming part.

Organization Name: Indian Railway

Position: Trainee

Location: Solapur, Maharashtra Duration:

12<sup>th</sup> June, 2018 to 28<sup>th</sup> June 2018

Description: Worked on electronic equipments used for communication by Indian

Railways for example their optical fiber network, LAN Network etc.

### **AcademicProjects**

- Name Microcontroller-based Smart Attendance System
  Overview / scope of project In highly secured areas like military area, security is the main issue. So, this system can be utilized to allow access to authorized person only.
- Topic LED Blinking using Lilypadboard
  Overview / scope of project Can be used in Fashion Industry, Marketing Area

#### Certifications

- Successfully completed NPTEL online certification course 'Speaking Effectively' in 2018
- Successfully completed NPTEL online certification course 'Programming in C++'in 2018
- Successfully completed workshop on 'AcceleroBotix' held by IIT Bombay
- Successfully completed 'Soft Skill' workshop organized under College to Corporate program by IITBombay
- Successfully completed 'Workplace communication' workshop organized under College to Corporate program by IIT Bombay
- Successfully completed 'Technical Skills' workshop organized under College to Corporate program by IIT Bombay
- Successfully completed 'Financial Literacy' workshop organized under College to Corporate program by IIT Bombay
- Secured 'Gold Elite' certification in NPTEL Online Certification course 'IoT' at in 2018.

#### **Extra-curricular Activities**

- Coordinator of NSS chapter of WIT, Solapur
- Coordinator of Soft skill development cell of WIT, Solapur
- Active a member of TESA (Telecommunication Engineering Students Association), a college level committee for organizing technical events
- Attended Entrepreneurship Awareness Camp-2018 Conducted by ED CELL, a college level committee for developing entrepreneurial skills

# **Co-Curricular Activities and Achievements**

- 1<sup>st</sup> winner of Poster Making at college level (TESA)
- Active Participation in various national-level technical events

#### Strengths

Self-Motivated, Focused, Reliable, Keen learner, Flexible to any working environment

#### **Hobbies**

Cooking, Drawing, Gaming, Dancing, Coloring

#### **Details**

Language Known: English, Marathi, Hindi, Kannada

Date of Birth : 20th March 1998

Nationality : Indian

Domicile : Maharashtra