# **Objective**

To work for an in a highly motivated and challenging environment that would provide the best opportunities to grow and utilize my potential to the fullest to achieve my personal goal and contribute to the society.

#### **Education**

Degree				Institute			Duration	Percentage
Master	of	Science	in	UNC Cha	rlotte,	North	Jan 17 - present	NA
Computer Science				Carolina				
Bachelor of Technology in				Dehradun	Institu	ıte of	Aug 11 – July 15	80.3%
Compute	er	Science	&	Tehnology,	De	hradun,		
Engineering				Uttarakhand, India				

#### **Technical**

Programming Language : Java, C, Python Database Technologies : Sybase, MySQL

ETL & Reporting tools : Informatica PowerCenter, IBM Congnos, Tableau

Web Technologies : HTML, JavaScript Front End Building tools : PowerBuilder

Revision Control System : Perforce
Operating System : Windows

## **Work Experience**

Infosys Ltd.

Duration	Position
September 2015 – December 2016	Systems Engineer
July 2015 - August 2015	Systems Engineer Trainee
February 2015 - June 2015	Intern

## **Summer Internship**

Development of Multi-Modal Road Transport System for Dehradun City using Open Source Tools

Organization: Indian Institute of Remote Sensing

Duration: Two months (28th May 2014 to 31st July 2014)

### **Certifications/Courses**

 According to my AMCAT score I'm eligible for following job profiles: Engineering/IT Jobs and Technical Operations. AMCAT ID: 30010756390998 (August 2014).

### **Awards/Achievements**

- Secured 3<sup>rd</sup> rank in the event *CodeChaos*-2013 at Dehradun Institute of Technology, Dehradun, India
- Won silver medal in Uttarakhand state (India) in 13th National Science Olympiad.
- Secured 6709<sup>th</sup> rank in 10th International Mathematics Olympiad.
- Secured 1523<sup>rd</sup> rank in 10th National Science Olympiad.