



APPLICATION FORM FOR SCHOLARSHIP THROUGH ICCR

**Application Made Through** : Nepal Consulate General of India Birgunj

**1. Full name (IN BLOCK LETTERS)** : Mr. Robin Sah

**2. Gender** : Male

**3. Date of Birth** : 16/2/2001

**4. Country** : Nepal

**5. Country of Residence** : Nepal

**6. Passport No** : 10325697

**a) Date of Issue**

**b) Date of Expiry**

**c) Place of Issue**

30-3-2017

29-3-2027

KATHMANDU

**7. Postal Address** : Devi Chowk - 10, Janakpur

**a) City**

**b) State**

**c) Country**

**d) Zipcode**

Janakpur

Madhesh Province

Nepal

45600

**8. Telephone/Mobile Number**

**Contact No** : + +9779812172957

**Email Id** : robinsah425@gmail.com

**Permanent Unique ID of your country  
(Excluding Passport No.)** : 18017308228

**9. Details of Father/Mother/Guardian**

**Name**

**Relation**

**Occupation**

**Country**

Manoj Kumar Sah

Father

Teacher

Nepal

**Address** : Janakpur Dham, Nepal

**City**

**State**

**Country**

**Zincode**

Janakpur

Madhesh Province

Nepal

45600

**10. Knowledge of English** : Yes

**Written: Proficient**

**Spoken: Proficient**

**Reading:  
Proficient**

**11. English Proficiency Test** : No

**12. Essay::**



1. The important thing is not to stop questioning. Curiosity has its own reason for existing. At very young age, I started exploring various things related to a computer. I still remember when I saw my uncle's desktop computer for the first time when I was in my 1st grade. And now, I am surprised how quickly at that early age, I was able to learn about the basic hardware parts of that desktop computer and also about the interface and functionalities of Windows XP. I used to be excited all the time running the applications like Command Prompt, Logo Programming, Word, PowerPoint, and many others available at that time. I knew my interests so I went on taking computer as one of the major subjects in 9th Grade. By the age of 14, I could fix my computer issues on my own like changing hardware parts, installing latest operating systems and various others. I have immense pleasure to state all my sincerest purpose to pursue my further studies for master degree in CSE after successful completion of B. Tech in Computer Science and Engineering (CSE) from Vellore Institute of Technology, Vellore. I am a student with technology driven bent of mind, passionately dedicated to achieve the goal, all agog to enhance knowledge and expertise in computer and technology through further studies, and an ardent aspirant for successfully pursuing MTech. Needless to say, that computer and technology have transformed the world, and have further strengthened the post industrialization era but also brought about globalization as a boon. Thanks to technology driven skills and expertise, human life has become easy going, smart, smooth and convenient. More to say that people have started extensively relying on the use of technology in not only facilitating but also performing all sorts of tasks be it maintenance of schedule to successful operations of arduous ones expeditiously. My passion and interest are mainly in courses like Machine learning, Artificial intelligence, Database Management, Internet and Web programming which I have honed and enhanced through persistent practice and perseverance against all my heavy odds. I have also a good command over programming languages like Java, C, C++ and Python. Their steady use in multiple areas have not only enabled me to have an edge over others in technology-oriented breakthrough but also has boosted my confidence, capability, competence and, above all, caliber to take on professional challenges in the avenue of life. I have also completed various projects like Breast Cancer Classifier, Link Prediction in Social Networks, Phishing Website Detection, Crop value Prediction and Management using ML and various others. To explore more technology driven knowledge and learning, above all, to further advance my career appeasing my curiosity I am willing enough to apply for Master's Course (MTech) in Computer Science Engineering (CSE).

### 13. Course applied for

Post Graduate

### Course Type

Engineering

### 14. Universities/Institutes in India where you wish to seek admission:

#### Course you wish to study

#### University

#### Course Stream/Subject

M.Tech	IIT Madras	Computer Science and Engineering
M.Tech	IIT Bombay	Computer Science and Engineering
M.Tech	IIT Kharagpur	Computer Science and Engineering
M.Tech	IIT Delhi	Computer Science and Engineering
M.Tech	IIT Roorkee	Computer Science and Engineering

Note: Once admission is confirmed, no change in either course or University/Institute will be permitted by the Council.

Allotment of colleges is done by the respective Universities.