RAMAIAH

Institute of Technology

The Department of Training & Placement

M.S.R Nagar, MSRIT Post, Bangalore – 560 054   Phone: (080) 23604979,
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Email: placement@msrit.edu and website : www.msrit.edu

Curriculum Vitae- (UG)

Name in full: Mr./Ms. Mohit Kumar Toshniwal   **Date of birth: 23/06/1996**

Father's name: Rajen Kumar Toshniwal

Branch of Engineering: Information Science

Education:

Course	Institution studied	% Marks	Year of passing
S.S.L.C	Don Bosco High School Dergaon	78.17	2013
II PUC/ Diploma	Shivjyoti Senior Secondary School Kota	81.8	2016

Graduation: Graduating year and month   -   2020
USN: 1MS16IS042

Semester	SGPA	Year of Passing	Semester	SGPA	Year of Passing
I	8.24	2017	V	8.88	2019
II	7.40	2017	VI	9.64	2019
III	8.04	2018	VII		
IV	8.04	2018	VIII		

CGPA (Up to   6   semester) = 8.3

Computer knowledge/ Projects/ Any other co-curricular & extra curricular activities
Knowledge:
Basic experience: Java,c.
Beginner: python, javascript, AngularJS, Git, NodeJS.
Interested Domains: Machine learning, Android development, Ionic app development, Networking, Blockchain, AWS, GCP, Game Development,Google Assistant, Unity,AR,VR.
Projects:
1. **ShareCare: An android app which provides a platform to sell, share and donate a plethora of things. Technology used is Android Studio and Firebase.**
2. **Graduate Admission System : A Machine learning project which helps students in analyzing their chances of getting selected in a university.**

3. **Exam System: A java based swing application which helps in taking objective multiple choice questions.**
4. **Volunteer App: An ionic based application which runs on both Android and Ios. It provides a platform for volunteers to get daily updates of events,etc. It uses ionic, firebase, nodejs.**

Extra Activities:
1. **Conducted an Android basics workshop along with core members of DSC to start the journey of future android developers.**
2. **Conducted the google cloud study jam along with other core members of DSC for future cloud experts.**
3. **Conducted and organized workshop on Unity under VOISE.**
4. **Conducted and organized workshop on Maya under MAYA.**
5. **Participant in Rackathon Hackathon 2018.**
6. **Participant in IOT seminar, RIT, Bengaluru.**
7. **Participant in IOS app development in RIT, Bengaluru led by ADG RIT.**

Course certifications:
1. **AWS Fundamentals: Building Serverless Applications certified by AWS**
2. **Blockchain Basics certified by Coursera**
3. **Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning certified by deep learning ai**
4. **Neural Networks and Deep Learning certified by deep learning ai**
5. **Introduction to Game Development certified by Coursera**
6. **AWS Fundamentals: Going Cloud-Native certified by AWS**
7. **OK Google: Build Interactive Apps with Google Assistant certified by qwiklabs**
8. **GCP Essentials certified by Google Cloud**
9. **Google Cloud Platform Big Data and Machine Learning Fundamentals certified by Google Cloud**
10. **Google Cloud Platform Fundamentals: Core Infrastructure certified by Google Cloud**

Address for communication:	*Permanent address:*
Nims Boys Hostel, No.4/1, MSR Gokul Central-1,Opp. MSRIT, MSR Nagar, Mathikere,Bengalore-560054	**M/S Toshniwal's Enterprise, ward no. 4, 3rd gate, Dergaon, Assam**
Phone: 8471943997	**Phone: 8471943997**
E-mail ID:mohitkrtoshniwal@gmail.com	

I declare that the information given above is true to the best of my knowledge
Date:21.8.19
Place: Bengaluru   **Signature of the Candidate**