

Education

Bachelor of Technology — The LNM Institute of Information Technology, Jaipur, 2016

Major in Electronics and Communication Engineering.

Relevant Coursework: Graph Theory, Cognitive Radio, Computer Vision, Computer Networks etc.

Areas of interest included Software Development and Innovation.

Experience

June 2016 to present

MetaCube Software Pvt. Ltd. — Software Engineer

May 2015 to present

Unified Inbox Pte. Ltd. — Software Engineering Global Intern
(Platform, Unification Engine) Implementation and Integration of
Exchange Connector (C++).

Projects

- The Matrix Game (<https://github.com/tusharsoni08/matrix>) — Developed an online multiplayer open source networking game.
- Twitter Finder (https://github.com/tusharsoni08/twitter_finder) — Build a program which find twitter's trends and popularity in any fixed range time period.

Skills

- C++/C++11, Python
- Familiarity with C, JavaScript, Node.js, SQL
- Toolkit/APIs: Tweepy, Plot.ly, gSOAP, Exchange Web Services
- Platforms: GNU/Linux, Windows

Extra Activity

- Participated in Facebook for Developers India Jaipur'16 event.
- Fixed a few bugs in the Tensorflow library of Google.
- Participated in TCO'16 India Regional event.
- Adjudged as a National Finalist at LinkedIn, MTV Get A Job, Airtel for the position of IT Intern 2016 among more than thousands candidates in India.
- Built a basic Facebook messenger bot at collage level Hackathon.
- Participated in TechVista'14 organized by Microsoft Research, India.
- Attended workshop on Cloud Computing organized by LinuxWorld Informatics Pvt. Ltd.
- Completed training program of Ethical Hacker Level-1 offered by Lucideus Tech Pvt. Ltd.

The latest version of this document may be found at <http://tusharsoni08.github.io/resume.pdf>

Last Updated: Oct 08, 2016