SUNIL KUMAR JAIN

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EDUCATION

The LNM Institute of Information Technology, Jaipur   *August 2016 - Present*
Bachelor of Technology
Computer Science and Engineering

Saint Soldier Public School, Tonk   *July 2014 - May 2015*
Class XII (Senior Secondary), CBSE   Overall Percentage: 84.80

CARRIER OBJECTIVE

Final year B. tech student who has a passion for the Data Science and Machine Learning. I want to work for an organization which provides me an opportunity to improve my skills by solving real world problems by data.

PROJECTS

Malaria Detection using Deep Learning
The Project aims at detecting the infected Malaria cells using the Deep Learning and OpenCV.

Black Friday Data Analysis and Predcitions
This project includes the EDA of the black friday sells data which was provided by the Analytics Vidhya. Also done the regression analysis on the data and compared the accuracies of different algorithms.

TECHNICAL STRENGTHS

Language	Python, C++, Javascript
Data Analysis	NumPy, Pandas, Matplotlib, Seaborn
Machine Learning Libraries	Tensorflow, Keras
Web Technologies	HTML, CSS, Jquery, Bootstrap
Web Tools	Git, Github

EXTRA-CIRRUCULAR

Member of the Web Development Team of the Cybros, LNMIIT.

Internshala Student Partner 8.0

Volunteered at college Cultural Fest in the Security Team.

PROFILES

LinkedIn	https://www.linkedin.com/in/sunil-jain-b75a5612a/
Kaggle	https://www.kaggle.com/sunilsj99
Github	https://github.com/sunilsj99