

Saksham Dhawan

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OBJECTIVE

Aspiring to be a machine learning developer

Education

Current (2018-2022)

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY (GGSIPU) BACHELOR OF TECHNOLOGY ELECTRONICS AND COMMUNICATION:

- CGPA - 8.71 till 4th Semester

Passed: 2018

LOVELY PUBLIC SR. SEC. SCHOOL CLASS (XIIth):

- Percentage of Marks – 90.2%

Passed: 2016

LOVELY PUBLIC SR. SEC. SCHOOL CLASS (Xth):

- Percentage of Marks – 93.1%

Projects

- Image Caption Bot.
- Music Generation.
- Mountain Car Climb Reinforcement Learning.
- Emoji Prediction Using Transfer Learning.
- Markov Chains for Text Generation.

Technical Skills

- Languages – Python.
- Feature Engineering.
- Predictive Modeling.
- Data Visualization.
- Machine Learning Algorithms.

Work Experience

- Worked as Data Analyst on a Covid Twitter Data Analysis organized by Spotle.ai.

Certifications

- Machine Learning Master Course offered by Coding Blocks.
- Crash Course on Python Authorized by Google.
- Introduction to Data Science and Machine Learning.
- Data Analysis with Python.
- Excel Skills for Business : Essentials.

Achievements

- Secured Nationwide First Rank in NASA Olympiad, was group of **15 students** selected from India for a **10 days** scholarship trip to **NASA Space Center in Florida, USA.**
- Appointed as the Sports Captain of the School.