

Shivam Goyal

Data Science | Machine Learning | Deep Learning Enthusiast

I'm a budding Data Scientist who tries to get insights about what's benificial for a business and what's not by simply applying machine learning & statistical analysis on the pre-analysis data. I do love to keep the design and development process closer together, creating experiences designed for users first, while also taking care of business and brand needs.

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in linkedin.com/in/ShivamGoyal1899

EDUCATION

B.E. Computer Engineering

Thapar Institute of Engineering & Technology

2018 - Present

8.63 CGPA

Senior Secondary

Divine Educational Institute

2017 93.80%

PROJECTS

Emotion Recognition App (04/2019 - Present)

- Using Microsoft's Emotion API, we can detect the emotion of the people in an image or even in real time! Emotion API is one of the many cognitive services provided my Microsoft.

Optical Character Recognition (01/2019 - Present) C

Tesseract is an OCR engine with support for unicode and the ability to recognize more than 100 languages out of the box. It can be trained to recognize other languages.

StudyBot (05/2018 - 07/2018) C

StudyBot is an all-rounder knowledge portal developed exclusively for students studying at Secondary, Senior Secondary, and Undergraduate levels.

POSITION OF RESPONSIBILITY

Digital Marketing Intern

Inkpothub

02/2019 - Present

Contact: Rishabh Sahani - fb/rishabh.sahni.3956

WebMaster & Tech Team Member

IEI Thapar Students' Chapter

01/2019 - Present

- Designed & Developed IEI Thapar Students' Chapter's Website and Blog
- Conducted Workshops on FrontEnd Development including Web & Android Development.

Contact: Prerit Khanna - fb/prerit.khanna

WebMaster

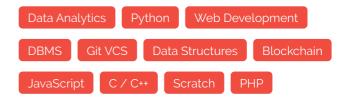
MaRS TIET

09/2018 - Present

Designed & Developed MaRS TIET's Website.

Contact: Gaurav Singh Sivaych - fb/gauravsivaych

SKILLS



ACHIEVEMENTS

picoCTF (2018)

Bagged Global Rank 1415 in picoCTF 2018 with a score of 6435 among 16143 teams worldwide.

Google HashCode (2019)

Bagged Global Rank 945 & All India Rank 33 in Google HashCode Online Qualification Round 2019 with a score of 680469 among 6671 teams worldwide.

MOOC COMPLETED

Mathematics for Machine Learning Specialization Imperial College London

Applied Data Science with Python Specialization University of Michigan

Machine Learning

Stanford University

Deep Learning Specialization

deeplearning.ai

LANGUAGES

English Full Professional Proficiency German

Limited Working Proficiency

Hindi

Native or Bilingual Proficiency

Punjabi

Limited Working Proficiency

INTERESTS

LAN Gaming Solo Travelling Blogging **Graphic Designing Event Management**