

Sahil Gupta

DATA SCIENCE AND BACK-END DEVELOPMENT ENTHUSIAST

A highly self-motivated individual who is always looking for new challenges in life. Currently looking for an opportunity where I could use my technical skills to help build solutions to real world problems.

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📞 724999056

📍 Noida, India

🐙 github.com/the-stranded-alien

EDUCATION

B.Tech C.S.E

Jaypee Institute Of Information Technology,
Noida

07/2017 - Present

8.6 CGPA

Courses

- Data Structures
- Algorithms
- Software Engineering
- Big Data Analytics
- Database Management
- Operating Systems
- Data Mining
- Advance Databases

Intermediate: CBSE(Class 12th)

Bal Bharti School, Allahabad

04/2015 - 03/2016

81.6 %

High School: CBSE(Class 10th)

Bal Bharti School, Allahabad

04/2013 - 03/2014

10 CGPA

PROJECTS

User Stance Detection (01/2020 - 06/2020)

- Detecting User Stance regarding political topics using social media data.

Drowsiness Detection (06/2019 - 12/2019)

- A Machine Learning and Neural Networks based application to generate warnings about accident prone driving due to drowsiness.

Image Captioning AI Bot (08/2019 - 09/2019)

- Image Captioning using Word Embedding, CNN, RNN, and Transfer Learning

Reddit Flair Detection App (07/2019 - 08/2019)

- ML based Web-App to predict Flairs of Reddit posts with statistical analysis of Reddit posts data.

WORK EXPERIENCE

Campus Ambassador

Coding Blocks

04/2018 - Present

Noida

Tasks

- Major responsibilities included organizing workshops and hackathons, and promotion through various means.
- Other tasks included helping fellow students with their doubts.

Contact: Jatin Virmani - jatin.virmani@codingblocks.com

SKILLS

C



C++



Data Structures and Algorithms



JavaScript



NodeJs



MySQL



MongoDB



Python



Data Mining & Analytics



Machine Learning



Deep Learning



Natural Language Processing



Computer Vision



COURSES

C++ (Data Structures and Algorithms) - Coding Blocks
(12/2017 - 02/2018)

NodeJS (Full Stack Web Development) - Coding Blocks
(10/2018 - 03/2019)

Data Science Master (Machine Learning and Deep Learning) - Coding Blocks (05/2019 - 04/2020)

Competitive Programming (Advanced Data Structures and Algorithms) - Coding Blocks (06/2020 - Present)

LANGUAGES

Hindi



English



INTERESTS

Data Science

Databases