



AKASH PATEL

DATA SCIENCE AND
OPENSOURCE
ENTHUSIAST

WORK BACKGROUND:

Data Science and Business Intern

The Sparks Foundation | Nov - 2020

- Tasked to work on different dataset and find the solution of the problem given
- Tasked to visualize the data using different techniques etc.

ACADEMIC HISTORY:

Guatam Buddha University, Greater Noida

Integrated Dual degree B.tech + M.tech | 2017-22

- Currently Studying Computer Science Engineering
- Currently overall CGPA is 7.7

Nav Jeevan Mission School, kasia

- High School | 2012-14
- Got 9.4 CGPA

PERSONAL PROFILE:

I am a computer science and engineering student seeking for entry level job in Data Science or Software Development field in a reputed company where i can enhance my skills and meet the company's goals and objectives with full integrity and zeal.

SKILLS

Known Languages :

Java, Python, JavaScript , HTML & CSS
- SQL , MongoDB , Mongoose

Tools :

Anaconda, Visual Studio Code, MS Office, intellij idea, Jupyter Notebook , Postman, Pycharm etc.

Operating System :

Windows, Ubuntu

ACHIEVEMENTS/AWARDS

Hacktoberfest

- i have participated twice in hactoberfest organised by DigitalOcean

Got Hacktoberfest t-shirts , cloud credits, and other swags too, including some stickers.

HackerEarth

Active participant at HackerEarth Coding Competition

PROJECTS

Cloth-Detector

- Cloth-detector is a machine learning based image classification model.
- Cloth-detector will automatically identify whether a user is wearing a t-shirt or a shirt
- GitHub : <https://github.com/imakash3011/ClothDetector>

Face Detection

- face-detection using python
- GitHub: <https://github.com/imakash3011/FaceDetection>

Other :

- I have also worked on face recognition, Automation , many dataset (mnist, iris, titanic etc.) , Exploratory data analysis and many more projects.

TRAININGS

- Completed the **Machine Learning** course from Coursera by Stanford University , by Andrew Ng .
- **Java** and **Full Stack Web development** course from Coding Blocks
- **Python** Course from Udemy.
- Mathematics for Machine learning from Coursera.
- Currently engaged in 3 different courses provided by Coursera like **AWS, IBM Data Science** Professional Certificate and on **Server-side Development** with NodeJS, Express and MongoDB.
- Attended the month long online **Machine Learning** training Course on YouTube by Code for Cause.
- Attended many other training workshop like Mobile app development, Hacking , etc.

PERSONAL INFORMATION:

Father's name : Amarjeet Singh
Date of Birth : February 23 ,1999
Nationality : INDIAN
Language : Hindi & English
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STRENGTH & SKILL

Good Communication Skill
Quick Learner
Team Building Skill
Decision making skills
Advanced Computer Skill
Time Management Skill