



Pawan Sadhwani

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PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills seeking to secure a position of challenge and responsibility while managing key projects.

TECHNICAL COMPETENCIES

C++ | JAVA | PYTHON | Machine Learning | Computer Architecture | Problem-solving skills | Leadership | Communication skills | Networking | Data Structures | Database | Power BI | Artificial Intelligence | Data Science

INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

INTERESTS & HOBBIES

Cricket | Programming | Reading books | Chess | Listening to music | Sci-fi movies

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Mrs. Payal Sadhwani

Father's Name: Mr. Mahesh Sadhwani

D.O.B.: 17/07/2001

Languages Known: English, Hindi

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Session: 2019-2023 | Score: 7.51 CGPA

Intermediate (CBSE): St. Michael's School
Session: 2018-2019 | Score: 78 %

Matriculation (CBSE) | XYZ Public School, Delhi
Session: 2016-2017 | Score: 8.2 CGPA

WORK EXPERIENCE

- > Lok Samvad Sansthan | Artificial Intelligence Intern
In this internship I have created real world group work like creating AI Chatbot for pharmaceutical Company.
- > The Sparks Foundation | Data Science Intern
In this Internship I got a Chance to use my Power BI skills and work on some real World Business analytic problems.
- > Coding Element - New Delhi, IN | Campus Ambassador
I got a chance to communicate with various people and gain some experience in non tech field

Projects:

1. Machine Learning App Using Flask
Spam Detector deployed using Heroku
Link to Site- <https://spam-classifier-deploy.herokuapp.com/>
2. EDA on Terrorism dataset-
Link to Dashboard- <https://bit.ly/35c18Zy>
3. Timeline analysis for Covid-19-
Link to video- <https://bit.ly/35cjEB4>
Link to Dashboard- <https://bit.ly/3ga0HoJ>
4. Browse all launches by SpaceX program-
Link to Dashboard- <https://bit.ly/3zhEFbb>
5. Data Analysis on IPL dataset-
Link to Dashboard- <https://bit.ly/3xklSnD>

CERTIFICATIONS

- IBM AI Engineering Specialization
Coursera, Sep 2020
- IBM Data Science Specialization
Coursera, Aug 2020
- Using Python to Interact with the Operating System
Coursera, Jun 2020
- Microsoft : Data Analyst Associate with Power BI
Udemy, Apr 2021
- Machine Learning by Stanford University
Coursera, Apr 2021

