# AADITYA GUPTA

*DOB - 24th Nov 1996*

## OBJECTIVE

Seeking for a role of a Data Scientist (Data Analyst) in your company where I can leverage my technical & analytical skills to contribute towards organization's growth.

## SKILLS

### TECHNICAL

Programming Languages
(C, C++, Java, Python)

MySQL, TABLEAU, UNIX
HTML, XML, PHP

### OTHER SKILLS

LINUX Operating System
Computer Hardware
Software Testing
Digital Electronics
VHDL Programming

### SOFT SKILLS

Leadership
Managerial
Problem Solving
Negotiation
Communication

### AREA OF INTERESTS

Spending Time with Nature
Listening Songs
Playing Basketball

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## WORK EXPERIENCE

### INFICOLD INDIA – SOFTWARE DEVELOPMENT (JAN/2019 – MAY/2019)

Developed an **ERP like automated system** to handle queries with various devices configured to fetch data automatically moreover**, designed the GUI** of the system.
Used **Python, MySQL** for development & **Linux** as an Environment
Also Managed to work on **Data Analytics** using **sensory data** from all over India.

### EXPRESSEARTH – WEB DEVLOPEMENT (SEP/2018 – DEC/2018)

Worked on **Backend Development** on Company's B2B website.
Used **MySQL, PHP** as the main tool for Development.

### RANCHIMALL – WORK FROM HOME (FEB 2018 – JUNE /2018)

Worked on a Crypto Blockchain (**Core of the Coin**) & **Server to Handle Transactions**, moreover managed work of **Intern Tracking System.**

## EDUCATION

### B. TECH (COMPUTER SCIENCE & ENGG.) / 2015 – 2019

MANAV RACHNA UNIVERSITY          **8.50 CGPA**

### SENIOR SECONDARY EDUCATION - CBSE / 2014 - 2015

ST. COLUMBUS SCHOOL          **65 %**

## PROJECTS

### DISEASEWIND (OCT 2018 – NOV 2018)

Developed a system to identify disease affected areas which will further suggest the precautions according to affected location & disease.

### TECHX WEBSITE (MAY 2017)

Website about new Technologies that are emerging & are going to be the Future.

### CALCULATOR (AUG 2015 – OCT 2015)

Programmed a Terminal based calculator on LINUX (Ubuntu).

### ACCELEROMETER OPERATED CAR (Sep 2015)

Developed a Car configured on an Arduino Chip.

### TEACHERS DETAILS (DEC 2014 – FEB 2015)

Used file handling to fetch Entire details of teachers focusing on Viewing, Updating, Modifying & Deleting details.

## ACHIEVEMENTS & EXTRA CO-CURRICULAR ACTIVITIES

- **Databases and SQL for Data Science Certification** by **IBM** (June 2019).
- **Data Science in Python Certification** by **University of Michigan** (June 2019).
- **AI for Everyone Certification** by **deeplearning.ai** (May 2019).
- **Python3 Specialization Certification** by **University of Michigan** (May 2019).
- **Python & RDBMS Module Certification** by **Infosys** (January 2019).
- Published Research Papers on **Neural Network (Bankruptcy Prediction) & Machine Learning (Groundwater Quality Monitoring)** (IEEE Accepted).
- **Ranked UNDER 200 ALL OVER INDIA** in HCNA Exam **Twice** (2017,2018).
- Organized **MINI MILITIA 2 – MOBILE GAMING EVENT** in Resurrection 2K17 at Manav Rachna University (October 2017).
- Earned **PURDUE NEXT BADGE** for **SUSTAINABILITY STRATEGIES** by Purdue University, Finland (2016).
- **1st RUNNER UP** in **RAPID IDEA GENERATION WORKSHOP** about deploying libraries in villages Organized by MANAV RACHNA (2015).
- Elected as **HOUSE CAPTAIN** of **ST. COLUMBUS SCHOOL** (2013-2014).

## WORKSHOPS

- **RELIANCE JIO INFOCOM WORKSHOP** (April 2017).
- **PYTHON WORKSHOP - JLJ INDIA** at Manav Rachna University (2016).