

# PIYUSH KUMAR

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## OBJECTIVE

I am highly motivated fresher willing to work in a multinational company where I can apply my learned competencies in the practical, business setting. With various practical implementations, I want to contribute to the CSR of the respective company and enhance my vision for business operations.

## EDUCATIONAL QUALIFICATION

Examination/Course	Board/University	Institute	Percentage of Marks/CGPA*	Year of Passing or expected	Remarks
<i>B.Tech in Computer Science Engineering</i>	JECRC University	JECRC University, Jaipur, Rajasthan	9.30/10.00	<b>2020</b>	<i>CGPA is up to 6<sup>th</sup> semester.</i>
<i>AISSE ( Class XII)</i>	CBSE	B.D.Public School, Patna, Bihar	90%	<b>2016</b>	<i>Subjects: Physics, Chemistry, Physical Education, Mathematics and English</i>
<i>AISSE ( Class X)</i>	CBSE	B.D.Public School, Patna, Bihar	10.00/10.00	<b>2014</b>	<i>Subjects: Science, Social Science, English, Hindi, and Mathematics</i>

\* CGPA is absolute based on credits system (weightage credit different for individual subjects), on multiplication by 100 gives percentage of marks obtained.

## INDUSTRIAL TRAININGS/ INTERNSHIP

- 3 month Training cum Internship at FORSK Technology, Jaipur ( February, 2019 – May, 2019 )
- 2 month digital Internship at Triedge Solutions Pvt. Ltd. (June, 2018 – July, 2018)

## SKILLS

**Languages Known:** English (Fluent), Hindi (Native Fluency)

**Computer Skills:**

- Softwares:** Anaconda, Spyder, Jupyter, Google Colaboratry
- Technical Skills :** Python, Web Scrapping, REST API's, JSON, Data Analytics, Machine Learning, HTML, CSS

**Soft Skills:** Teamwork, Event Management, Leadership

## PROJECTS

- IEEE-CIS Fraud Detection (07/2019 - Present)**
  - Trained various classification models
  - Used to detect fraud from customer transactions
  - Kaggle hosted competition, Vesta Corporation provided the data set for the competition
- Indian Election 2019 Data Analysis(06/2019 - 07/2019)**
  - Performed analysis on the General Election result of India in 2019
  - Get to know performance of various parties and their candidates on various parameters

- **Women Affair Analysis (04/2019 - 05/2019)**
  - Trained various classification model like Logistic Regression
  - Predicted whether a woman participates in extramarital affairs based on their given features
  - Data was provided by the Red-book Magazine Survey in 1974
- **Olympics Game Data Mining (03/2019 – 04/2019)**
  - Performed analysis on the Olympics data from 1896 – 2016
  - To understand the evolution of the Olympics
  - Visualized fetched results using graphs for better understanding
  - Data was fetched from the Kaggle.com
- **Automated Scraper (02/2019 – 03/2019)**
  - Written a code to scrap abstract and download link of the journals published regarding Machine learning on Arxiv.org
  - Used Selenium web driver for automation testing
  - Stored the scraped data in tabular format using Pandas

### EXTRA CURRICULAR ACTIVITIES

- Sub-Coordinator Certificate(College Festival)  
JU Rhythm 2018
- Volunteer Certificate  
Smart India Hackathon 2018
- Certificate of Merit  
IOT challenge 2018(i3Indiya Technologies)
- Certificate of Participation  
DU ASSASSINS Campus Ambassador Program 2018

### HOBBIES

Reading novels, Cooking

### INTERESTS

Traveling

**Note:** References can be provided if required.