

# Prashant kumar



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## Summary

I have completed B.Tech in CSE Department from S R M Institute of science and technology with 74.05% . I am trained under data science and machine learning from Excelr Solutions and currently I am working as Data Science & Business Analytics at The Spark Foundation where I work on building machine learning model using Supervised and Unsupervised Machine learning algorithms.

## Experience



### Data Science & Business Analytics

#### The Sparks Foundation

Feb 2021 - Present (1 month +)

Day to Day Responsibilities included:

1. Writing codes to collect, crunch and analyze data from internal and external sources.
2. Building and tuning Machine learning models using Python and sci-kit-learn.
3. Creating linkages between various data within Business Intelligence software to enable predictive modeling and trend analysis on the given data set.
4. Use BI tools such as Tableau, Power BI to analyze data, find important patterns, and design visualization dashboards on a given dataset.



### Internship Trainee

#### ExcelR Solutions

Jun 2020 - Present (9 months +)

Day to Day Responsibilities included:

1. Programming in Python.
2. Visualization of data using different graphs.
3. Working on Data Cleaning using NLTK library.
4. Building model using Supervised and Unsupervised Machine learning algorithms.

## Education



### SRM University

Bachelor of Technology - BTech, Computer Science

2016 - 2020

74.05%



### SRJ DR. R M L G Inter College

12th

2013 - 2015

82.02%



### SRMPS - Shri Ramswaroop Memorial Public School

10th

2011 - 2013

6.0 CGPA

## Licenses & Certifications



**Algorithmic Toolbox** - Coursera

N3JZW3M6AS87



**Advanced Algorithms and Complexity** - Coursera

Q7U36F4KEYFF



**CutShort Certified Python - Advanced** - CutShort

31007

## Skills

Machine Learning • Data Science • Python (Programming Language) • Algorithms • Artificial Intelligence (AI) • C (Programming Language) • Data Visualization • Predictive Modeling • MySQL • Data Analysis