

Name: RUPAM RAJSHREE

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Objective : A proactive and fast learning individual seeking an opportunity to work as a dynamic data analyst utilizing analytical & methodical skills and relevant expertise to help the company achieve business goals while sticking to vision, mission and values

Academic Credentials

| Course | College/School | Board/University | Year | Percentage |
|--------------------------------------|--|------------------|------|----------------------|
| Msc Computer Science(Data Analytics) | Indian Institute of Information Technology and Management,Kerala | CUSAT | -- | Currently Pursuing |
| BCA | Anand institute of management sciences | SPU | 2016 | 8.38CGPA (Aggregate) |
| Higher Secondary | Kendriya Vidyalaya | CBSE | 2013 | 65.4% |
| Secondary school | Kendriya Vidyalaya | CBSE | 2011 | 10.00 CGPA |

Technical Skills

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| Programming Languages | C , C++ , Python , R , Vb.net , php , Android |
| Database | MySql |
| Tools and IDEs | Eclipse , Weka , Adobe Photoshop , MS-Office |
| Projects | 1) Uttar pradesh state election prediction (using machine learning algorithms) 2)Android application prediction (for automating college work) |
| Internships | Ongoin-g virtual internship at CSIR-cDRi for epilepsy prediction |

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| Expertise Area | Data Analytics , Android application development |
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Proficiency

- Good Presentation and communication skills, both verbal and written. Strong organisational skills. Ability to prioritise work under pressure and to meet strict deadlines.
- Willingness to learn database packages.
- Experience in Time Management and Task Management. Ability to work independently on own initiative and also to contribute as a part of team. Willingness and ability to be flexible.
- Ability to get on well with a wide variety of people. And interest in issues relating to teaching and learning.
- Good speaking skills. Have been a national debator twice.

Personal Details

Date of bith : 01.09.1995

Marital status : Unmarried

Languages known : English, Hindi, Gujarati, bihari

Hobbies : Writing poetry , cycling and listening to music

BREIF DESCRIPTION OF MINI PROJECT

TOPIC:-Uttar Pradesh assembly election Prediction

We tried some of the Sentimental analysis approaches to predict the result of Uttar pradesh State Assembly Election 2017.

We have used 2 comparative algorithms that comes under sentiment analysis , namely :

- Sentiment Analysis
- Naive Bayes Classification

Language – Python

Result – we predicted BJP will win and the results are now out and BJP won.