







# BHUVNESH SHARMA

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## SKILLS

- Data Analysis
- Data Mining
- Data Visualization
- Story Telling
- MS-Excel
- Python
- Tableau
- Creativity
- SQL
- Data Science
- Leadership
- Deep Learning
- Machine Learning
- Jupyter Notebook
- Power BI
- Communication Skills



## EDUCATION

**PG Diploma, Big Data and Data Analytics | CDAC Knowledge Park, Bangalore** Feb 2019-Oct 2019  
**B-Tech, Electronics and Communication | GLA University, Mathura** 2012-2016



## EXPERIENCE

**Data Science Research Head | Industry 360, Gurugram, Haryana** AUG 2020- PRESENT

- To research and compile articles, blogs, and trends in the field of **Data Science & Artificial Intelligence**.
- Created more than 30+ Technical and Non-Technical Blogs.

**Data Analyst Intern | Lead My Step, Gurugram, Haryana** FEB 2020-FEB 2020

- Leveraged **ETL** Techniques to extract data online and performed Data Mining on 10000+ rows in Excel.
- Ensured Development of Online Portal through complex **Data Mining** and **Data Extraction** techniques.

**Senior Assistant Engineer | Samsung India Electronics, Noida, UP** JUNE 2016-FEB 2019

- Performed research, design and development of manufacturing processes to regulate over-time production by 3 percent with efficient **Model Closing Techniques**.
- Lead a team of 40 associates and met all safety, quality, and production targets.



## PROJECTS

### Plants Seedling Classification

- Implemented **Deep Learning Model** to classify the plant seedling with **Image processing** techniques such as segmentation and sharpening of images using **Convolutional Neural Networks (CNN)** and used **Data Augmentation** to prevent overfitting reaching an accuracy of 84%.
- Project Link:** <https://github.com/bhuvnesh-cyber/CDAC-Project>.

### Data Science Business projects

- Developed an **AI model** to reduce hiring and training costs of employees by predicting which employees might leave the company.
- Developed time series **forecasting models** to predict future product prices.
- Developed **Natural Language Processing** Models to analyze customer reviews on social media and identify customers' sentiments.
- Projects Link:** <https://github.com/bhuvnesh-cyber/Business-Projects>

### Website on Data Science Resources

- Created a Website to curate all Data Science Resources at one platform with 2000+ Viewers in three months of inception.
- Website Link:** <https://www.datasciencebee.com/>

### Udemy Courses Analysis

- Performed a complete In-Depth Analysis of Udemy Courses using Using Python (Pandas, Matplotlib, Seaborn), SQL and Tableau.
- Project Link:** <https://github.com/bhuvnesh-cyber/Udemy-Courses-Analysis>



## CERTIFICATIONS

- Introduction to Data Analysis Using Excel through Coursera.
- Machine Learning A-ZTM: Hands-On Python & R in Data Science through Udemy.
- Statement of Accomplishment received through Data Camp as a Data Analyst with Python Track.