

Meena

meenabana@outlook.com

<https://in.linkedin.com/in/meenabana>

PROFILE

Data analyst with good knowledge of Data Analysis, Data Cleaning, Exploratory Analysis and Statistical Analysis. Exposed to extracting, manipulating, modeling and analyzing data with various tools (e.g. R Programming, Python, Tableau) and converting data into actionable information.

EDUCATION

Degree/ Course	Institute/University	Year	Grade/Percentage
PGDAST (PG Diploma in Applied Statistics)	Indira Gandhi National Open University, India	Jan 2017-July 2018	73 %
Bachelor of Technology	Rajasthan Technical University, Kota, India	Aug 2011-July 2015	65.43%

EXPERIENCE

Data Analyst Intern – (Worked as an intern at Daksh India) - *March 2018-May 2018 Daksh India*

- Mainly worked on web scrapping using **R**, Court Cases data analysis and visualization, Court time maximization using **linear programming** etc.

PROJECTS

- Find Similar Food Items** – *Oct 2020-Nov 2020*
Grouped the Norwegian food items by their nutrition characteristics.
Tools & Techniques: **Python, K-means Clustering**
- Food Carbon Footprint Calculation** – *Sep 2020-Oct 2020*
Calculate the carbon footprint value for the food items (name) and their quantity (in Kilogram) to be eaten by a person in a meal. Tools: **Python, Excel**
- Court time maximization** - *March 2018-May 2018*
Using India's various court data and applied linear optimization to find maximum time to reduce the decency of the cases. Tools: **R, Excel**
- Web scrapping** - *March 2018-May 2018*
Web scrapping of courts data for different states and districts. Tools: **R, RSelenium**
- Analysis of Thermal Comfort** - *March 2015 - June 2015*
In different Woollen Blended Fabrics. Tools & Techniques: **Excel, Linear Regression**

OTHER EXPERIENCE

Summer Trainee

Weaving department of shirting division (Arvind Ltd, Shantej, Gandhinagar, India) - *June 2014-July 2014*

Volunteering

Volunteering in Bergen Red Cross Youth. *October 2019 – present*

COURSES/CERTIFICATIONS

- Introduction to Data Science with R, University of Bergen, Norway (5 ECTS)
- Python programming for calculations, University of South-Eastern Norway (5 ECTS)
- Introduction to AI applied to organizations and industries, OsloMet University, Norway (5 ECTS)
- Statement of Accomplishment by Stanford for following courses:
 - Statistical Learning**
 - SQL**
 - Relational Algebra**
- Statement of Accomplishment by DataCamp for various courses:
 - R, SQL and Python programming for Data Science and Data Visualization**
 - Probability & Statistics**
 - Machine Learning**

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SKILLS

Languages

- **Hindi** mother tongue
- **English** fluent in writing and orally
- **Norwegian** well written and oral

Technical Skills

- **Software and Programming Languages:** Excel, R, Python Programming, SQL, Tableau

Additional

- **Sports Secretary** of College for “ELITE 2K15” in 2015 an inter-department sport fest.
- Sports, **Cultural & Discipline In-charge** of Girls Hostel in Year 2014-15.
- Participated in inter-department in Fashion Show, street play and Debate in inter-department cultural fest (Udagam) of College.
- Got participation certificates of sports.
- **Best sports woman in College** of the year 2013-14.