

# KAPIL NARGUND

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## SUMMARY

Currently working on developing an Algorithmic Trading System in the cryptocurrency market, and have also worked on a Predictive Modelling Project in Loan Lending business. Completed Post-graduation (MCA) and now looking for career opportunities in Data Analysis, Data Science, Data Visualization and Web Development.

## EXPERIENCE

**Thinkgestalt.Tech** | *Data Analyst / Quant Analyst*

*December 2021- Present*

- Collaborated with 2 data analyst and 1 project head to implement and analyse given data.
- Develop visually impactful report on Jupyter notebook to transform data into meaningful information as a proof of concept for the internship purpose.
- Create API's using flask framework and help to integrate with different applications.

**Softlabs Group** | *Junior Data Analyst Intern*

*January 2020 – January 2021*

- Analyse and visualize different factors influencing like socio-economic for the financial domain.
- Determine the factors leading to acceptance / rejection of the financial application.
- Contribute towards the development and deployment module using different languages and frameworks.

## PROJECTS

**Algorithmic Trading** | *Thinkgestalt.Tech*

- The 1<sup>st</sup>
- The 2<sup>nd</sup>
- The 3<sup>rd</sup>

**Lead Generation for Sales** | *Thinkgestalt.Tech*

- Data scraped from the web to reach out and offer our products and services to other companies on B2B level and to clients.
- Handled the web scraping part which helped the sales team to connect to clients hence contributing to **increase the revenue of the company by 2%**.
- Created module using **Python, BeautifulSoup, Selenium** and MS Excel.

**Loan Predictor and Repayment Schedule Calculator** | *Softlabs Group*

- A prototype product created as a machine learning module integrated with web application to accept / reject loan and calculate the repayment schedule.
- Created a proof of concept (POC) with different machine learning algorithm to **increase the model accuracy** for an internship purpose.
- Created models using **R** language and integrated web application using **JavaScript** and **PHP**.

## SKILLS

### Data Analysis

Web Scraping, Data Visualization, Data Collection, Mathematical and Statistical Analysis, Data Pre-processing, Exploratory Data Analysis.

### Strength

Strong communication and presentation skills, Ability to work as an individual as well as in a team, Hardworking, Problem solving, Teamwork, Adaptability, Product understanding, Research.

### Languages and Software tools

Python, MySQL, SQLite, HTML, CSS, JavaScript, PHP, R, Microsoft Excel, Zoom, Google meet, Google sheets, Jupyter notebook, Visual studio code.

## EDUCATION

**Hiray College** | *Master of Computer Applications (M.C.A)*

*Mumbai | June 2017 - March 2020*

- **CGPA : 7.03 / 10**
- **Relevant Work** : Html, CSS, JavaScript, PHP and Machine Learning.