

KAPIL NARGUND



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Personal Data:

Name: Kapil Nargund

DOB: 28-02-1996

Gender: Male

Nationality: Indian

Languages Known:

English, Hindi & Marathi.

LinkedIn:

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OBJECTIVE:

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

SUMMARY:

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

WORK EXPERIENCE:

Company: Data Analyst at Think Gestalt (Jan '21 – Present), Vasai,
Junior Data Analyst at Softlabs Group (Jan '20 – Jan '21), Mumbai.

EDUCATIONAL DETAILS:

<u>Course</u>	<u>Institution</u>	<u>Board/University</u>	<u>Aggregate</u>	<u>Year of Passing</u>
M.C.A	Hiray College, Bandra(E)	University Of Mumbai	70.21 %	2020
BSc I.T	Vartak College, Vasai	University Of Mumbai	52.60 %	2016
12th	Seth Vidya Mandir Junior College, Vasai(E)	Maharashtra State Board	56.50 %	2013
10th	J. B Ludhani High School, Vasai (E)	Maharashtra State Board	81.45 %	2011

PROFESSIONAL SKILLS:

- Front-End Html/CSS/JavaScript
- Back-End PHP and JavaScript
- Programming languages like Python, R
- Data-Science using R, Python
- Machine learning using R and Python
- MS Office, Excel, PowerPoint PPT

PROJECTS UNDERTAKEN:

ML Project

Title: "Loan Prediction Using ML (Logistic Regression)"

Frontend: Html/CSS/JavaScript

Backend: R language for Machine Learning and PHP

Description: To study the effect of different factors influencing Loan Prediction for Banking sectors and financial institutions. Determining the factors leading to Acceptance/Rejection of the loan and to study the significance and impact of socio-economic factors on banking sector. Also, to determine the factors leading to loan default.

M.C.A Project

Title: "KT ELECTRONICS (E-COMMERCE WEBSITE)"

Frontend: Html/CSS/JavaScript

Backend: PHP

Description: This was an online market of different electronic products and had the facilities of searching a new product by name. After the product selection the user was able to check out from the cart and an invoice was generated. This had an Admin Panel to add, update and delete products as well.