



PRAMODH KUMAR REDDY CHINTHAREDDY

CURRICULUM VITAE



Born / 09/04/1994 Age / 27
Place of birth / NALGONDA (INDIA) (EE)
Nationality / citizenship / India
Via Plinio 44, 20129 MILANO (MI)
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SOFT SKILL

Autonomy 10/10
Self confidence 10/10
Flexibility/Adaptability 10/10
Resistance to stress 8/10
Ability to plan and organize 8/10
Managing information 8/10
Precision/Attention to details 10/10
Learn continuously 10/10
Achievement of objectives 8/10
Entrepreneurial spirit and initiative 7/10
Communication 8/10
Problem Solving 10/10
Team work 10/10
Leadership 9/10

FOREIGN LANGUAGE SKILLS



MOTHER TONGUE(S): English Hindi
Telugu



ITALIAN
LIMITED

A1 A1 A1 A1 A1

DIGITAL COMPETENCES

Self-assessment grid



Information processing Proficient user
Communication Proficient user
Content creation Proficient user
Safety Proficient user
Problem solving Proficient user

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: Yes /
Graduate studies

ECONOMIC SECTOR: 1. computer science,
data processing and acquisition /2.
biomedicale /3. energy, gas, water,
mining

CAREER FIELD: 1. Engineering and design /
2. Information systems, EDP / 3. R&D and
patents

Career Goal

To build and deploy Software through the design and
implementation, adhering to the Engineering methodologies of
Software production with a motivation and desire to learn.



WORK EXPERIENCES

Intern

SKY ITALIA

Communication and
telecommunications
MILAN (MI)
03/2020 - 06/2020

Main activities and responsibilities: Social network analysis

Acquired skills and achieved objectives: Text analysis, Twitter API,
Gephi

Employed as: intern/trainee - undergraduate internship | Number
of hours: 20 | Company sector: Marketing/Communication

Data Science Intern

ADVANCED GLOBAL SOLUTION AGS S.P.A., MILANO (ITALIA)

Computer science, data
processing and acquisition
MILAN (MI)
10/2019 - 01/2020

Main activities and responsibilities: Understanding Neural Networks
and working on Time Series Data

Acquired skills and achieved objectives: Time Series Analysis

Keras, Tensorflow, Python
Statistical Time Series Methods, LSTM

Employed as: intern/trainee - internship | Company sector:
Engineering and design

Lab - Big Data Analysis for Retail

ONEY DATA

Computer science, data
processing and acquisition
MILAN (MI)
10/2019 - 12/2019

Main activities and responsibilities: Transactional Data,
Segmentation, Data Visualisation

Acquired skills and achieved objectives: Handling Transactional
data and Visualisation

Employed as: intern/trainee - internship | Company sector:
Engineering and design

Lab - Data Valorization for Fintech

ACOMEA/GIMME5

Computer science, data
processing and acquisition
MILAN (MI)
10/2019 - 12/2019

Main activities and responsibilities: Fintech Industry, Customer
Behaviour Analysis, Data Valorization

Acquired skills and achieved objectives: Finding Customer Patterns

Employed as: intern/trainee - internship | Company sector:
Engineering and design

Associate Systems Analyst

EZE SOFTWARE INDIA PVT LTD, HYDERABAD

Computer science, data
processing and acquisition
HYDERABAD (INDIA)
04/2017 - 09/2018

Main activities and responsibilities: FIX Analyst, Troubleshooting FIX
Messages, MiFid protocol, FIX Connectivity, Managing Client
Servers, Monitoring Trade Applications, SQL Jobs, Database of
Clients, Trade Life Cycle, Reboot Checks, Order Management
System, Datafeed, Compliance, Salesforce End User, OMS
Implementation

Acquired skills and achieved objectives: Good knowledge on Fin-
Tech Industry

Systems Administration

Employed as: white collar or middle management - indeterminate
length contract | Company sector: Information systems, EDP

Transaction Risk Investigator

AMAZON DEVELOPMENT CENTRE, HYDERABAD, INDIA

Computer science, data
processing and acquisition
HYDERABAD (INDIA)
07/2015 - 04/2017

Main activities and responsibilities: Responsible for a wide range of
duties related to the investigation and elimination of online e-
commerce risk/fraud.

Engage in frequent written and verbal communication with
management department, risk analysts, risk engineers, other
company associates and third parties to accomplish goals.
Contact Banks, Vendors and Customers through phone in
eliminating online Risk.

Acquired skills and achieved objectives: Data Analysis, Team Work

DESIRED JOB: **Data scientist**
PREFERRED DISTRICT TO WORK IN: **1. MILANO / 2. PAVIA**
AVAILABILITY FOR BUSINESS TRAVELS: **Yes, including relocation**
AVAILABILITY TO RELOCATE ABROAD: **Yes, even in non-European countries**

other information

Employed as: white collar or middle management - indeterminate length contract | Company sector: Information systems, EDP

Currently employed: No
Voluntary service: Yes
Work experience made during studies: Yes



ACADEMIC STUDIES

MASTER'S DEGREE 2018 - 2021 ONGOING STUDIES



Università degli Studi di MILANO

Data science and economics (class lm-91)

LM-91 - 2nd level degree in Technologies and methods for the information society

Dissertation/thesis title: Critical analysis of Project Management during the usage of Big Data | Dissertation/thesis subject: Project Managements and Innovation in the era of Big Data

Expected degree mark: **90/110 cum laude**

Expected graduation date: 06/2021

BACHELOR'S DEGREE 2015 - 2015 INDIA

Osmania University

Computer science and engineering

Age at graduation: 21 | Official duration: 4 years

Graduation date: 15/06/2015



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Office Suite: (Highly Specialised) | **Spreadsheets:** (Highly Specialised) | **Web Browser:** (Highly Specialised) | **Word Processors:** (Highly Specialised)

APPLICATION SOFTWARE

Data Visualization: Tableau (Intermediate) | **Statistical analysis:** EViews (Advanced) , Tensorflow, Keras (Advanced)

COMPUTER PROGRAMMING

Programming languages: Python (Highly Specialised) , R (Highly Specialised) , SQL, Shell Scripting (Highly Specialised) | **Web Programming:** HTML, CSS, Javascript (Highly Specialised)

SYSTEMS AND NETWORKS MANAGEMENT

Network architecture: (Highly Specialised) | **Operating systems:** Linux (Highly Specialised)

DATA MANAGEMENT

Big Data: Apache Spark (Advanced) , Machine Learning (Advanced) | **DBMS:** (Highly Specialised) | **Query languages:** noSQL

GRAPHICS AND MULTIMEDIA

(Highly Specialised) | **Streaming and videoconferencing:** (Intermediate)