

## NEELAPU.YAMINI

yaminireddy131995@gmail.com 6303540527

<http://www.linkedin.com/in/yamini95>



### CAREER OBJECTIVE:

Analyst professional with excellent educational background in the field of Business Analytics and Data Science - Data Pre-processing, Data Visualization, Data Mining, Statistics Introduction and Machine Learning. Possess expertise in using Power BI, Excel, Tableau and Shiny-R for producing Analytics Reports.

### PROFESSIONAL EXPERIENCE:

- **COMPANY-** Kaseya Software
- **JOB ROLE-** Associate Business Analyst
- **RESPONSIBILITIES** – Creating and handling Analytical reports using Power BI and Excel to generate insights related to attendance and sales performed by Sales Reps.
- **EXPERIENCE** – 6 months

### EDUCATIONAL QUALIFICATIONS :

Qualification	Specialization	Institution & Place	Year of Passing	Board/ University	Score (%)
MMS	Business analytics	Jain(Deemed to be University), Bangalore	2020	Jain University	86.51%
BE	CSE	Pydah engineering college, Visakhapatnam	2017	JNTUK	68.22%
12 <sup>th</sup> Std.	MPC	NRI junior college, Visakhapatnam	2012	State board	75.9%
10 <sup>th</sup> Std.	SSC	Bashyam public school, Visakhapatnam	2011	State board	81%

### INTERNSHIP PROGRAM:

#### UG INTERNSHIP:

- **Place** : Information technology Department at Visakhapatnam Steel Plant.
- **Project title** : Android application on Employee database.
- **Software Used:** NetBeans IDE, MySQL and PHP.

## ○ PG INTERNSHIP:

---

- **PLACE** : CAPGEMINI, Bangalore Karnataka.
- **POSITION** : Process associate (Supply Planning department in Supply Chain)
- **DESCRIPTION**: Process mapping to aid Rule based planning for **Johnson & Johnson client**.
- **TOOLS** : R Programming, SAP – APO.

## CORE SKILLS:

---

- **Programming** : R Programming, Python, Tableau, Power BI and MYSQL.
- **Analytical Skills** : Machine Learning, Data mining, Visualization, Analysis and Prediction by using R and Python.
- **Reporting Tools** : Tableau and Power BI.
- **Machine Learning Algorithms**: Classification, Regression, Clustering & Statistical concepts.
- **MS Office** : Word, Excel, PowerPoint.

## PROJECTS & ACTIVITIES:

---

- **UG ACADEMIC PROJECT :**

**Title** : Secure optimization in cloud using Linear Programming.

**Description** : Securely optimize the data stored in the cloud and prevent replay attacks.

**Software and Algorithm Used**: HTML, Java, Ajax, MySQL and 3DES algorithm.

- **PG ACADEMIC PROJECT :**

**Title** : Analyzing the applications in Google play store using Analytical tools.

**Description** : Processing and analyzing data using Random forest to predict the Ratings of the Application and perform Text analysis using Shiny web app.

**Software and Algorithm Used**: Python and R programming, Random Forest Regressor.

## PERSONAL DETAILS :

---

**Date of Birth** : 12/06/1995

**Gender** : Female

**Languages Known** : English, Telugu, and Hindi.

**Address** : Maddilapalem, Visakhapatnam -530013.