

# ANANTPADMANABH DIVANJI

linkedin.com/in/anantpadmanabh-divanji

divanji.anant@gmail.com

9535766925

## CAREER OBJECTIVE

---

Seeking an opportunity to work for an organization providing a platform to learn and explore new technologies and to improve my skills.

## EDUCATION

---

Course	Institution	Board/University	Year of Completion	Percentage
M.E.(C.N.)	UVCE	Bangalore University	2019(Pursuing)	71.15
B.E.(C.S.E.)	BTLITM	VTU	2017	65.60
Intermediate (12th)	Royal Junior College	MSBSHSE	2012	76.67
Matriculation (10th)	Don Bosco High School	MSBSHSE	2010	80.55

## TECHNICAL SKILLS

---

<b>Programming Languages</b>	Python, R, MySQL
<b>Software &amp; Tools</b>	Anaconda Navigator, Jupyter Notebook, Rstudio, LaTeX, Excel
<b>Machine Learning</b>	Supervised, Unsupervised, Clustering
<b>Data Visualization</b>	Matplotlib, Seaborn, ggplot, Tableau
<b>Data Science toolkits</b>	Numpy, Pandas, Scikit-learn

## TRANINGS

---

**AICTE(ATAL), UVCE** September 2019

40 hours of Certified Training on Data Sciences.

**AICTE(ATAL), UVCE** October 2019

· 40 hours of Certified Training on Artificial Intelligence

## PROJECT DETAILS

---

**Title 1:** Sales Prediction using Supervised Machine Learning.

**Description:** To Predict the outcome of a campaign as to whether the customer will respond to the campaign or not.

**Title 2:** Clustering people using Unsupervised Machine Learning.

**Description:** To form clusters based on the people's behaviour for location based social networking website where users share locations by checking in.

**Title 3:** Bike rental prediction using Supervised Machine Learning.

**Description:** Predicting whether a customer will rent a bike or not based on various environmental conditions.

**Title 4:** Exploratory Data Analysis on IMDb Movies Dataset.

**Description:** Performed Exploratory data analysis to understand the reviews and ratings distributions on various genres of movies.

**Title 5:** Exploratory Data Analysis on Titanic Dataset.

**Description:** Analysis on the number of passengers survived on board using Titanic data.

## PERSONAL SKILLS

---

Good Interpersonal and Communication skills.

Good Typing skills with typing speed of upto 40 wpm.

## EXTRA CURRICULAR ACTIVITIES

---

Volunteered various Events organized by Computer Science Department, UVCE.

Coordinated for various Event Management activities in school.

## ACADEMIC ACHIEVEMENTS

---

**Best Paper Award** for presentation in national conference NCCC2K16 on Computer Applications & Communications Systems 2016 held at BTLITM.

**Merit Certificate** from The Jackson CO-OP. Credit Soc. of the Emp. of the W.RLY.LTD. for excellence in Academics for year 2009-2010.

## HOBBIES AND INTERESTS

---

- Playing Mobile Games
- Meeting People
- Reading Books

## DECLARATION

---

I hereby declare that the above written information is true to my knowledge and belief.

**Place :** Bangalore

**Date :**

Anantpadmanabh Divanji