Bineetsingh Kushwah

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Ahmedabad , Gujarat

+91.9638927051

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www.linkedin.com/in/bineetsinghkushwah

SKILLS

- Machine Learning
- Statistical Modeling
- Neural Networks
- NLP
- Topic Modeling

PERSONAL INTERESTS

- Baskteball
- Traveling
- Philosophy
- Socializing

EXTRA CURRICULAR ACTIVITIES

- Basketball captain for Nirma University basketball Team (2017-2019).
- Coach Nirma University Basketball Team(2020-2021).
- Lead the team at various national level events and Outperformed compared to previous years.

REFERENCES

Ankur Chauhan
(Project Manager , IBM)
Sacramento,California
+1(916-607-1268)

Ravi Vikram
(Fleet Manager , Vistara Airways)
Delhi
+91(8859802975)

Junior Data Scientist

PROFILE • ABOUT ME

I am refered as an organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals .

WORK EXPERIENCE

Junior Data Scientist   Jan 2020
Rapidops Solutions pvt ltd   - Current
Ahmedabad, Gujarat

While working at Rapidops I collaborated with internal stakeholders in identifying and gathering analytical requirements for our products (Salesmate.io, Facial recognition, Healthcare app). We developed statistical models which helped us build a better product.

EDUCATION

High School   Completed
St Joseph english teaching high school   Mar 2013
Marks 55%
Valsad , Gujarat

Bachelor of Computer Applications   Completed
NV Patel College Of Pure And Applied Sciences   Mar 2017
Marks 8.23 [CGPA]
Anand, Gujarat

Master of Computer Applications   Completed
Nirma University(ITNU)   Mar 2020
Marks 9.0 [CGPA]
Ahmedabad, Gujarat

PROJECTS

Project   **Kroger Analytics**
Period: January 2020 - May 2020
Customer Segmentation.

Project   **Salesmate.io**
Period: July 2020 - October 2020
Topic Modeling, NLP.

Project   **FaceMak**
Period: November 2020 - March 2021
Attendence Model using surveillance cameras.

Project   **HealthCare APP**
Period: April 2021 - Current
(Clustering Diseases,medicines ,Disease Preditions using classification technique, MRI image conversions).