

Contact

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(LinkedIn)

Top Skills

Marketing

Data Science

Machine Learning

Certifications

Machine Learning Pipelines with
Azure ML Studio

Honors-Awards

First Prize for Research Paper
'Implementation of Internet of things
Application for Weather Parameter
Monitoring in HTML page using
Raspberry Pi'

Pavan Joshi

Intern at Pexitics | Data analyst | Machine Learning | Deep learning |
NLP | Retail Analytics
Bengaluru Nagara district

Summary

Seeking Opportunity in the Evolutionary Field of Data to make use of
my Innovative,Creativity skills to
achieve goals of a company that focuses on Customer experience.

Experience

Pexitics

Intern at Pexitics

August 2020 - Present (1 month)

Bangalore Urban district, Karnataka, India

Kana Electromechs

Market Research Analyst

October 2016 - June 2019 (2 years 9 months)

Pune Area, India

- Work with stakeholders throughout the organization to identify opportunities for leveraging company data to drive business solutions.
- Processing, cleansing, and verifying the integrity of data used for analysis.Develop custom data models and algorithms to apply to data sets for Classification,Time Series.
- Created visually impact Dashboards and Visualization in Excel and Tableau.Generating and delivering quality reports to customers and performing quality assurance checks on reports.
- Actively Participated for arrangement Events,Webinars,social activities.

Savitribai Phule Pune University

Research Assistant

June 2016 - September 2016 (4 months)

Pune

- Worked for Research Project of ISRO named as 'checking feasibility for NO2 Gas sensor'
- Designed Signal conditioning circuit and Documentation of project,under guidance of Dr.S A Gangal,Senior Professor of Pune University.

Education

Manipal Academy of Higher Education

Post Graduate Diploma , Data Science, Machine Learning, Artificial Intelligence, NLP · (2019 - 2020)

Maharashtra Education Society's Abasaheb Garware College of Arts and Science, Pune 04

Master's degree, Electronics and Communications Engineering · (2014 - 2016)

Willingdon College Of Arts and Sciences, Sangli

Bachelor's degree, Electrical, Electronics and Communications Engineering · (2012 - 2014)