Prathibha Amand

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OBJECTIVE:

A Data Science major seeking an opportunity, where I can contribute my transferable skills and class room experience in the field of finance.

SKILLS:

Proficient in Microsoft Office, SQL, Mongo DB,MS Visio, Tableau, R, Python, WebScrapy, Regression analysis, Text Mining, Sentiment Analysis, Machine Learning, BMC certified.

EDUCATION:

New Jersey City University, School of Business   Jersey City, NJ
Masters in Business Analytics & Data Science   Graduation: December 2018
GPA: 4.0
JNTU College of Engineering   Anantapur, India
Bachelors of Technology: Chemical Engineering   Graduation: March 2007
GPA: 3.92

EXPERIENCE:

Goldman Sachs College Collaborative Program   Jersey City, NJ, USA
Team Lead   Nov 2017 - May 2018
- Organized and led a group of 10 members in this leadership program designed to develop teamwork, leadership and networking skills.
- Worked on case challenges pertaining to Finance, Human Resource management.

Ministry Of Industries   Hyderabad, Telangana, India
Industrial Promotion Officer   Apr 2013 - Aug 2014
- Assisted prospective entrepreneurs by analyzing the demographics data for setting up of new industrial units.
- Encouraged and educated unemployed youth and women to setup small businesses under Self Employment Schemes and worked with banks to identify the potential customers.

IBM India Pvt Ltd   Hyderabad, Telangana, India
Administrative Staff Professional   Jun 2007 - Dec 2010
- Provided high-level administrative support to Delivery Project Executive in data driven decision making.
- Prepared Invoices, Reports, Financial statements and other documents which are vital for Account Management,Managed Staffing recruitment and Executive communications.

LEADERSHIP:

ITMD   Hyderabad, Telangana, India
Volunteer   Jan 2011- Mar 2013
- Involved in "Right To Information" activities by Analyzing government orders and news paper articles to redress peoples grievances.

PROJECTS: Loan Market Data Analysis, Loan Default Prediction, Student Drop Out Prediction, Employee Retention analysis, Twitter Sentiment Analysis and its impact on Stock Prices.