

SUMMARY

2017 MBA graduate with 2+ years of experience and a strong focus in the field of Project and Product Management. Looking for full time opportunities starting July 2017 in similar fields.

KEY QUALIFICATIONS

- Ability to analyze issues, devise continuous process improvements and incorporate business process initiatives to increase efficiency and streamline operations.
- Knowledge of software development lifecycle including Agile and Waterfall software development methodology.
- Received several online certifications in Project Management and Business Analysis to enrich my skills outside MBA.

TECHNICAL SKILLS

Project Management Tools: Asana, Trello, Aha!, Paymo, Basecamp, MS Project, MS Visio, Netsuite, Quickbase, JIRA

Programming Tools: Microsoft Excel, Python, R, Java, SQL (Postgres & MySQL), Tableau, Micro strategy, Gephi, VBA

WORK EXPERIENCE

1. **San Jose State University, Data Analyst**, San Jose, CA (Excel, Asana) Oct' 15 – May' 17
 - Analyzed data, identified trends, conducted research, and prepared reports for identifying problems that Women Entrepreneurs face in Philippines.
 - Facilitated gathering of literature and data for multiple projects and wrote summaries of project findings.
 - Managed multiple projects simultaneously, effectively tracked and implemented them.
2. **Nluminae, Market Research Intern**, San Francisco, CA (Paymo, Excel, Tableau, SQL) June' 16 – Aug' 16
 - Assisted in building pricing models to forecast year-by-year revenue growth.
 - Developed the Go-to-Market Strategy for both national and international markets.
 - Monitored workflows and made timeline adjustments as needed.
3. **Saviour Hospital, Project Manager**, Ahmedabad, India (SQL, MS Project, Trello, Aha!) Aug' 14 – July' 15
 - Prepared Gantt Charts and process flows to understand dependencies, milestones and examine the critical path of the project.
 - Suggested comprehensive marketing strategies, which lead to a 5% revenue growth for the Hospital.
 - Worked on developing of relational database management systems, which lead to improving consistency, recoverability and accessibility of data.

ACADEMIC PROJECTS

1. **Human Resource Database** (Tableau, Excel, SQL, Trello) Jan' 17 – May' 17
 - Mined data to study career growth trends among Human Resource students at San Jose State University.
2. **Financial Ratio Database** (R, SQL, Excel, Trello, Aha!, MS Project) Aug' 16 – Dec' 16
 - Studied the statistical correlation between financial ratios of bankrupt v/s non-bankrupt companies.
3. **International Collegiate Business Strategy Competition** (Financial Modeling, Statistics) Jan' 16- April 16
 - Analyzed historical data to attain a balance between the forecasted customer demand and product supply.

LEARNING PROJECTS

1. **Predict Cancer proliferation - 2030** (Python, R programming, Excel, Tableau, Tensarflow) April' 17 - Current
 - Collecting and modeling data to predict the number of cancer patients in 2030.
2. **Breast Cancer Wisconsin**: Kaggle (Python, R, Excel, MS Project) May' 17 - Current
 - Developing statistical models to predict the most important factors for malignant cancer.
3. **Online Courses**: MS Project, SEO, Quantitative Modeling, and Art of Negotiation

CERTIFICATIONS, PUBLICATIONS AND HONOURS

1. VBA, Asana, Conflict Management, Quickbase, JIRA, Business Analysis and Diploma in Clinical Research
2. Research publication "Prokinetic effect of Hyponidd, a herbomineral formulation in diabetic rats".
3. Among the top 18 in India to talk on the topic of Corporate Social Responsibility at a National Students Parliament.

EDUCATION

1. **M.B.A.**, San Jose State University, San Jose, California, USA Aug' 15 – May' 17, GPA: 3.84
Relevant Coursework: Project Management, Product Management and Decision Analysis
2. **M.S., Biochemistry**, University of Bath, Bath, UK Aug' 13 – July' 14, GPA: 3.50
3. **B.S., Pharmacy**, Sinhgad College of Pharmacy, Pune, India Aug' 09 – June' 13, GPA: 3.40