JIAN SUN

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SUMMARY OF QUALIFICATIONS

- Seven years of experience in statistical programming and analysis within pharmaceutical clinical development
- Worked on Phase I to Phase IV clinical trials in Oncology (solid tumor and lymphoma), Cardiovascular, Rare disease, etc.
- Expert in SAS and R Programming
- Solid mathematics and statistics background

PROFESSIONAL EXPERIENCES

Company: Celgene Corporation | Berkeley Heights, NJ
Principle Statistical Programmer   *April 2017-Present*
- Establish track record as statistical programmer in Medical Affairs supporting submission of BB2121 and Luspatercept and publications of Lenalidomide

Company: Datatek Inc.
Senior Statistical Programmer   *Jan 2014 –April 2017*
Client: Eliassen Group | Somerset, NJ
- Responsible for the implementation of SAS programming and statistical activities in support of Pfizer rare disease portfolio studies

SAS Programmer   *Aug 2012–Oct 2013*
Client: Otsuka America Pharmaceutical | Rockville, MD; Princeton, NJ
- Be responsible for the implementation of SAS programming and validation of analysis datasets and tables, listings and figures
- Implement CDISC SDTM and ADaM structures on legacy data

Graduate Research Assistant   *Dec 2011–May 2012*
Department of Geography, Michigan State University | East Lansing, MI
- Optimized generalized linear models with principal components analysis, missing data imputation, and random effects analysis

EDUCATION

Ph.D. Candidate in Statistics   *Present*
Temple University
Master of Science in Statistics   *May 2012*
Michigan State University | East Lansing, MI
- Research Assistance Fellowship (Full Tuition Fellowship)

Bachelor of Science in Mathematics and Statistics   *Jul 2010*
Shandong University | Shandong, China

CERTIFICATIONS

- SAS Certified Base Programmer for SAS 9 Credential
- SAS Certified Advanced Programmer for SAS 9 Credential
- Chartered Financial Analyst(CFA) Level 1