

SHASHWATI GODBOLE

Boston, MA | shashwatigodbole@gmail.com | (857)-891-2750 | in/shashwatigodbole/

Self-motivated medical affairs professional with relevant years of research and professional experience coupled with entrepreneurial successes and graduate-level education. Excellent knowledge and understanding of Medical Affairs and good understanding of Clinical Research and ability to communicate effectively with technical, non-technical stakeholders

SKILLS:

Domain: Biotechnology management, Enterprise growth and innovation, Acquisition, Alliance and Mergers, Project Management, Molecular Biology, Microbiology, Biochemistry, Analytical Chemistry, Biostatistics, Budget Management, Organizational Skills, Negotiation, Learning Management System, Total Quality Management (TQM)

Tools: Microsoft Word, Microsoft Excel, Power-Point, Microsoft Project, GanttProject, CyberGrants, Microsoft Visio, MS Dynamics

EXPERIENCE:

Medical Affairs Specialist | Vertex Pharmaceuticals, Boston, MA

January 2022 – Present

- Co-owned the MSL onboarding and MSL Role-Based Curriculum Training program, ensuring its successful implementation
- Supported the Medical Affairs-North America field team for ongoing training initiatives for cystic fibrosis
- Designed the meeting schedule and coordinated with internal conference planning committee for various medical track sessions
- Analyzed and inspected reconciliation reports for sponsorships, corporate memberships, and educational/research grants. Eliminated a backlog of over 6 months

Medical Affairs Co-op | Vertex Pharmaceuticals, Boston, MA

July 2021 – December 2021

- Revamped outdated training material for ongoing Cystic Fibrosis training initiatives within Medical Affairs(NA) field team
- Raised MSL competencies to expert level by planning and developing new medical training processes for the field
- Spearheaded data management for internal training and education for the team. Communicated with other departments for the collection and management of data
- Collaborated cross-functionally with the brand and field medical teams for internal resource management

Graduate Research Assistant | CILS Institute at Northeastern, Boston, MA

August 2020 – July 2021

- Upscaled the in-lab recombinant AChE production to 60% by optimizing the cell structure and protein purification process

Café Manager | Tatte Bakery and Café, Boston, MA

November 2019 – July 2021

- Managed inventory at café and kept track of perishable and non-perishable items
- Evaluated daily order needs to ensure the optimum amount of supply to reduce the waste
- Tutored 5 trainees about basic operations of café and trained them for the position of Barista

Summer Intern | Enzene Biosciences Ltd, Pune, India

May 2017 – August 2017

- Partnered with experienced researchers on cell culture, gene transfer techniques, DNA/RNA isolation, and PCR
 - Set the new working protocol and standard operating procedure by conducting investigational literature reviews
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PUBLICATIONS:

- SHASHWATI GODBOLE, SAMIR M., ABDEALI J., J.R.C. (2018) "FUR MICROBIOMES OF CANIS SPS." G.J.B.B., VOL.7(3) 361-365: 2278-9103 https://shashwatigodbole.github.io/furmicrobiome_paper/
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ACADEMIC PROJECT:

Project management of vaccine tracking and management system

- Conceptualized a project proposal that facilitated an increase in efficiency of online vaccination tracking and record management by developing a mobile application
- Drafted project report and outline using Microsoft Project using techniques viz. WBS, RACI, Gantt, PERT, Resource Loading, Critical Paths, Critical Chain, Mind-Mapping, IDEFO, State Diagrams, and UML

Product Development Proposal on Needle-free vaccine Nanopatch

- Drafted a written proposal to senior leadership to obtain funding for vaccine nano-patch platform development and design
 - Analyzed technical and commercial proposals, business model, market analysis and delivered a successful proposal by comparing various sources of capital
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EDUCATION:

- Master of Science in Biotechnology - Northeastern University, USA
- Bachelor of Science in Biotechnology & Chemistry - Mumbai University (Gold Medal)

September 2019 – December 2021

June 2015 - April 2019