

Rohit Bansal

Bachelor of pharmacy
RGPV University, Bhopal (India)

Contact no. - +919285108057

Email: rohitbansal997710@gmail.com

<https://www.linkedin.com/in/rohit-bansal-25ab2234a>

Education:-

- | | | |
|-----------------------------------|----------------------------------------|-----------|
| • Bachelor of Pharmacy (B.Pharma) | IPS College of Pharmacy | 2020-2024 |
| • Intermediate | Govt Higher Secondary School Sabalgarh | 2019-2020 |

Certifications:-

- | | | |
|---------------------------------------|----------------------------|-------------|
| • GPAT Qualified | | 2024 |
| • Introduction to Pharmacovigilance - | provided by UMC | 20 nov 2024 |
| • PV & Clinical Research Programme- | provided by Cliniversity | Ongoing... |
| • Clinical research & clinical trails | Provided by Learntoupgrade | 06-May-2025 |

Internships & Projects:-

- **MPCST, Bhopal** (Intern, Quality Assurance)

Gained experience in regulatory standards, good manufacturing practices (GMP), and maintaining product integrity.

Assisted in documenting test results and preparing reports for senior management.

- **PBRI, Bhopal** (Intern, Quality Control)

Conducted quality control tests on pharmaceutical products to ensure adherence to regulatory standards.

Work Experience:-

- **RBL Bank Customer Service Associate** – (Banking Process) sept 2024 - feb 2025

Provided exceptional customer service to clients, addressing inquiries, resolving issues, and ensuring satisfaction.

Skills:-

| | |
|------------------------------|------------------------------------------------------------------------|
| Pharmacovigilance: | Adverse event reporting, Risk management, Regulatory compliance, PSURs |
| Quality Control & Assurance: | Pharmaceutical product testing, GMP, Documentation, drug samples |
| Microsoft Office Suite: | Word, Excel, PowerPoint, Typing |

Hobbies & Interests:-

Enjoys writing poetry based on real-life stories and topics, reflecting personal experiences and emotions.

Languages:-

English (Fluent), Hindi (Fluent)

Acquired certifications in Pharmacovigilance & Clinical Research to build a solid foundation in drug safety monitoring.