

Assoc. Dir. DDIT Dev. TD PS&PV Rep, DS&A

Job ID REQ-10039711

2月 17, 2025

India

摘要

Create the detailed TT solution/service design, based on functional specifications to meet quality and performance requirements and technical constraints. Responsible for detailed design, development and delivery of system solutions for a specific business or technology area

About the Role

Major accountabilities:

- Responsible for detailed design, development and delivery of system solutions for a Safety Reporting, in alignment defined solution architecture and relate the detailed process designs necessary to operate the software/service on a day-to-day basis.
- Take accountability for delivery of projects / use cases for a specific business or technology area -Ensure designs produced adhere to architectural roadmap and support the development, execution and operations of software/service -Ensure peer review and sign off

- detailed designs by business.
- Ensure that detailed designs adhere to solution architecture design (i.e. high level conceptual
 design) and are traceable to functional as well as non-functional requirements in functional
 specification -Ensure the overall user experience is taken into account when designing new
 solutions and services -Take accountability to ensure adherence with Security & Compliance
 policies and procedures within Service Delivery scope -Individual contributor with
 responsibility for high to medium sized complexity of projects -Skilled in a specific technology
 areas / business focus

Key performance indicators:

 Detail design signed off by business and delivered in time as per project plan -Detail design adherence to solution architecture and architecture roadmaps -Detail design handover to operations signed off -User experience and service performance acceptance from end users, measured through end user satisfaction survey

Minimum Requirements:

Work Experience:

- Influencing without authority.
- People Leadership.
- Ability to work and lead (a cross-functional team) in a matrix.
- Project Management.
- · Collaborating across boundaries and working multi service provider environment
- environment.
- PS&PV Knowledge is preferred

Skills:

- Problem solving
- Business Architecture.
- Customer Requirements.
- Design Thinking.
- IT Enterprise Architecture.
- IT Systems Design.
- Systems Integration.
- Ui (User Interface) Design.

Languages:

• English.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each

other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? https://www.novartis.com/about/strategy/people-and-culture

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: https://talentnetwork.novartis.com/network

Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: https://www.novartis.com/careers/benefits-rewards

部门 Operations
Business Unit CTS
地点 India
站点 Hyderabad (Office)
Company / Legal Entity IN10 (FCRS = IN010) Novartis Healthcare Private Limited
Functional Area Technology Transformation
Job Type Full time
Employment Type Regular
Shift Work

No



Job ID REQ-10039711

Assoc. Dir. DDIT Dev. TD PS&PV Rep, DS&A

Apply to Job

Source URL:

https://www.novartis.com.cn/careers/career-search/job/details/req-10039711-assoc-dir-ddit-dev-td-pspv-rep-dsa

List of links present in page

- 1. https://www.novartis.com/about/strategy/people-and-culture
- 2. https://talentnetwork.novartis.com/network
- 3. https://www.novartis.com/careers/benefits-rewards

- 4. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Hyderabad-Office/Assoc-Dir-DDIT-Dev-TD-PS-PV-Rep--DS-AREQ-10039711-1
- 5. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Hyderabad-Office/Assoc-Dir-DDIT-Dev-TD-PS-PV-Rep--DS-AREQ-10039711-1