CURRICULUM VITAE

PERSONAL INFORMATION

Name	Tushar Pathak		
Date of birth:	07/11/2002	Sex:	Male
Nationality:	Indian		
Permanent Address:	6-7, Block JK Bhagwati Garden Extension D.K Mohan Garden West Delhi,110059		
Current address	New Delhi		
Cont No. & Email ID.	+919873918259, tusharpathak130@gmail.com		

EDUCATION

Year	Degree	Name of university/institution
2024–2026	Master of Public Health (MPH)	National Institute of Health and Family Welfare ,New Delhi
2021-2024	BSc Hons Biomedical Sciences	Acharya Narendra Dev College, University of Delhi
2021	Class XII	Spring Meadows Public School , New Delhi
2019	Class X	Sanskriti School , New Delhi

SKILLS

Software Skills: MS Office (Word, Excel, PowerPoint), Google Workspace, Data Visualization, Canva, Zotero, KoboToolbox

Core Competencies: Research Design & Methodology, Qualitative & Quantitative Research, Policy & Governance Research, Public Institutional Studies, Social Research, Impact Assessment, Risk Assessment, Literature Review, Evidence Synthesis, Data Collection & Analysis, Data Management, Case Documentation, Data & Sources Verification, Fact Checking, Monitoring & Evaluation (M&E), Statistical Tools, Data Visualization, Trend Analysis, Thematic Analysis, Content Analysis, Policy Briefs, Research Reports, Strategic Framework, Proposal Development, Strategic Communication, Public Speaking & Presentations, Client Communication, Community Outreach, Government Relations, Academic Partnerships, Institutional Coordination, Policy Outreach & Stakeholder Consultations, Dialogue Facilitation, Community Engagement, Budget Development & Monitoring, End-to-End Project Implementation, Research Work Plans & Deliverable Tracking, Proposal Development, Team Leadership & Mentoring

EXPERIENCE

Project Technical Support III (Statistics)
ICMR National Institute of Epidemiology, Chennai
November 2023 to June 2026

Role Description:

Managed multicentric clinical trial and epidemiological datasets, including data cleaning, validation, QC, query management and cross-site consistency checks. Designed and maintained eCRFs using REDCap and ODK and supported clinical database management. Conducted statistical analyses and prepared statistical summaries, interim analysis reports and DSMB reports using R and STATA. Developed dashboards, data visualizations and geospatial outputs using Power BI, R, STATA and QGIS, while supporting public health research and multidisciplinary study teams.