



IIT-Delhi, in collaboration with CNRS France invites applications from individuals having an excellent academic record and relevant work experience for the following position purely on a temporary and contractual basis under the Facebook-funded project:

Name of the Post	Full Stack Developer
No. of posts	01 (One)
Title of the Project	Health Policy Insights from Integrated Mobility and Strain Modeling: A Real-Time Dashboard for COVID-19
Minimum educational	B.Tech/M.Tech in Computer Science / Electronics and Communication Engineering.
Qualification & Experience	Candidates should have finished their B.Tech or M.Tech degree with demonstrable experience in full stack development for databases and front-end development during their degree program or internships.
Job requirements	(1) To build a dashboard with visualizations for spatial models developed by the investigating team.
Preference	Candidates having demonstrated skills in two or more of the following areas: NoSQL databases, front-end development, and data analytics will be preferred.
Tenure of the appointment	Initially for a period of six months, extendable for a further period, subject to availability of funds.
Consolidated emoluments	Rs. 45,000/- to Rs. 55,000/- per month depending upon the experience and expertise
Age	Not more than 30 years as on closing date of application
<b>Last date of application</b>	<b>February 28, 2022</b>

Interested candidates may send their CVs to  
**Dr Tavpritesh Sethi**, IIT Delhi, India:  
 tavlab[at]iiitd[dot]ac[dot]in

with a copy to:-

**Dr Olivier Telle**, health geographer, CNRS, Géographie-cités, Paris, France:  
 telle[dot]olivier[at]parisgeo[dot]cnrs[dot]fr