



Research Engineer for LEO-PNT System Development

Space Systems Laboratory at IIIT Delhi is seeking talented Research Engineers to join our team at IIIT Delhi's Space Systems Laboratory to work on a cutting-edge project focused on LEO-PNT system architecture development.

Gross salary per month:

Rs 60,000 - 80,000 based on experience and qualification

Qualifications:

- **Education:**
 - Ph.D. or Master's degree in Electronics and Communication Engineering or a related field.
 - B.E./B.Tech in Electronics and Communication Engineering or a related field.
- **Experience:**
 - Demonstrated experience in Positioning, Navigation, and Timing (PNT) systems, signal processing, and communication systems.
 - Hands-on experience with simulation tools like MATLAB or Python.
 - Experience with hardware-in-loop testing using SDR and prototyping is a plus.
- **Skills:**
 - Strong analytical and problem-solving skills.
 - Excellent communication and teamwork abilities.
 - Proficiency in technical writing and documentation.

Application link:

Apply with your curriculum vitae and a cover letter here-

<https://forms.gle/ifPnN6f1pUbFPKmg6>

If you're passionate about space technology and PNT systems and possess the required qualifications, we encourage you to apply. This is an excellent opportunity to contribute to the advancement of LEO-based PNT and work with a dedicated team of researchers.