# INFO LOKER PT. PASIFIK SATELIT NUSANTARA





- S1 in Computer Science/ Mathematics/ Statistics or relevant field
- Experience with data integration from multiple sources (databases, NoSQL data)
- Proficiency in at least one query language, especially SQL
- Experience with NoSQL databases, such as Cassandra and MongoDB
- Experience with popular statistical and machine learning techniques (clustering, linear regressionetc)

## lied Position – University (ex. NE/ IPN – UI)

#### UI/UX Designer (UD)

- S1 in Design/Art/Computer Science or relevant field.
- · Portfolio of design projects is a must.
- Knowledge of wireframe tools (e.g. Wireframe.cc and InVision).
- Up-to-date knowledge of design software like Adobe Illustrator and Photoshop.

#### Data Scientist (DS)

- S1 in Computer Science/ Mathematics/ Statistics or relevant field.
- Experience with common data science toolkits, such as R, NumPy, MatLab, etc
- Good applied statistics skills, such as distributions, statistical testing, regression, etc.
- Good scripting and programming skills (Python, PHP/CI, Java)
- Strong background in Linux/UNIX administration.



Kantor Taman A9 Unit C3-C4 Lot. 8/9
Jl. DR. Ide Anak Agung Gde Agung No. 9
Mega Kuningan, Jakarta Selatan 12950
Indonesia

PT PASIFIK SATELIT NUSANTARA is Indonesia's first provate satellite telecommunications company and one of the leading satellite companies in Asia Pacific region

## BROADBAND ENGINEER (BE)

- S1 in Informatics Engineering/ Computer
   Engineering/Science or a related field
- Deep knowledges of TCP/IP, OSI Layer, DataComm, Internet tools
- Familiar to operate Linux/Unix
- Familiar to operate Cisco/Juniper/Mikrotik equipment (Router, Switch, Wireless, Firewall, etc)
- Willing to travel and to be placed in Jakarta of

## NETWORK ENGINEER (NE)

- S1 in Electrical Engineering /
  Telecommunication/ Computer Science, or
  related field study
- Good understanding with OSI Layer and TCP/IP Network
- Having JNCIA/CCNA certification is preferable
- having experience in hardware provisioning, installation, and configuration is preferable
- Passionate to learn, team player, and willing travel all over Indonesia is a must

## IP NETWORK (IPN)

- S1 in Electrical Engineering/ Telecommunication/Computer Science, or related field study
- Good understanding with OSI Layer and TCP/IP

  Naturals
- $\bullet \ {\tt Having\ JNCIA/CCNA\ certification\ is\ preferable}$
- Having experience in hardware provisioning, installation, and configuration is preferable
- Willing to work shifting and travel to remote areas

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https://cdc.unikom.ac.id/loker/view/info-loker-pt-pasifik.619.html