201 Creado Apartments, Juhu Church Raod, Juhu, Mumbai- 400049 India

P: +91 8898080904 E: hr6@falconmsl.com W: www.falconjobs.net

FALCON ID # 29061

Oilfield Services / Telecom Enginner

Residential Country: India Nationality: India

Resume Title: Telecom Engineer Notice Period: 1 Days

EDUCATION					
Qualification	Institute / College /university	Year	Country		
BE/BTech	Rajasthan Vidya Peeth University	2012	India		

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		
Project Engineer	Reputed Company	India	01/2014	/		
Bss Engineer	Nokia Siemens Network Pvt. Ltd	India	09/2008	12/2013		

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION						
Name Of The Course	Course Date	Valid Upto	Name Of Organisation			

Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills:

Electronics & Telecommunication Engineer with more than 5.year of experience in telecom field.

- Extensive knowledge of trouble shooting and routing maintenance of GSM and Transmission network elements.
- Knowledge on both hardware and software of Nokia BTS, BSC & transmission equipments.
- Skilled and motivated with knowledge in GSM, CDMA technologies and can achieve

- proficiency in any related field undertaking short term courses in a relatively short time.
- Ability to perform work independently within the given deadlines although in team.
- •BSC ALARM monitoring & trouble shooting.
- •Good Knowledge of Huawei BTS 3900 & Transmission IDU RTN 605 & 601.
- •Good Knowledge of Ericsson BTS commissioning & Integration

Additional Information:

- Installation of Huawei base transceiver station which include RRU,BBU, GTMU,UEIU,UELP,UBFA,UPEU,DCDU,GATM,DRFU & GRFU
- Commissioning & integration of Huawei Transmission IDU RTN 605,601
- Commissioning & integration of Huawei MW.
- Installation of NOKIA base transceiver station of different configuration such as 2+2+2,3+3+3,4+4+4,which include PSU, BOI, BBC, TRX, duplexer unit, multicoupler Nokia Airtel, Vodafone.
- Microwave alignment through FIU (flex bus interface unit) in Nokia Airtel.
- Commissioning of FIU (flex bus interface unit) in Nokia Airtel.
- Commissioning & integration of NOKIA ultra site edge BTS (outdoor BTS) which include PSU, BOI, BBC, TRX, duplexer unit through RRI card in Nokia Airtel.
- Installation of Nokia Metro Bts in Airtel.
- Commissioning & integration of NOKIA Metro BTS in Nokia Airtel.
- Commissioning & integration of Nokia Flexi hybrid.
- Commissioning & integration of Huawei IDU (PDH & Hybrid)
- Preventive maintenance and reactive maintenance at all sites which includes SMPS, UPS, DG, Batteries etc.
- •Execute various energy conservation Initiative.DG servicing, Battery deep discharge test and AC filter clean.
- Automation and extension of infra alarms to NOC.
- •Proper coordination as well as supervising the installation ,testing, commissioning of •Power plants,VRLA Batteries,DG sets, Servo stabilizer,AC ,Internal wiring and Earthing system.
- •Maintaining quality as well electrical standards while Installation works.
- •Provide Feasibility report for the other operators to accommodate in the existing shelter.