



# GUJARAT TECHNOLOGICAL UNIVERSITY

(Established by Government of Gujarat under Gujarat Act No.: 20 of 2007)

## ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

Ref No.: GTU/ITAP/Placement/20

Date: 10-08-2020

### CIRCULAR

#### **Campus Placement Drive for CellOne Networks**

GTU ITAP is organizing campus drive for students for these required details are as follows:

#### **About Company:**

CellOne is one of the India's Telecoms Business Venture of British Telecom, with headquarters in Mumbai-Airoli.

It provides complete range of end to end wireless infrastructure turnkey solution ranging from Network planning and design, site acquisition and permitting, site design, site construction, and civil works, design, implementation of mw links, base station equipment's installation and commissioning Network optimization and maintenance, with capacity to serve both the domestic and international sectors.

CellOne Networks are starting V-Fiber DTH project roll-out from around 1st August 2020, For the Project- We are hiring Project engineer-Network, RF Engineer, Tech Support Executive, Network Engineer L1, Desktop Support Engineer, Software Testing, Embedded/VLSI, Artificial Intelligence & Machine Learning

#### **We are exploring the opportunity for Campus Recruitment of BE / B. Tech /**

#### **Diploma Course:**

1. Electronics & Communication/Electronics & Telecommunication
2. Computer Engineering/Information Technology/Computer Science
3. Electrical Engineering/EEE
4. Instrumentation and Control

**Eligible students passed out in Academic Year: 2019, 2020, 2021**

#### **Network Engineer**

Division: Technical  
Designation: Network Engineer  
Location: India

#### **Job Description:**

- To design, implement, maintain and support our growing network infrastructure
- Should have good knowledge in IP, TCP/IP Protocol Suite (ARP, ICMP, TCP, UDP, SMTP, FTP, TFTP), Gateway,
- DNS, HSRP, DHCP, FTP, VPN, ISDN dial up, DHCP Client/Server, LAN, VLAN, WAN, Troubleshooting, Firewall

*Winners of : ICT Enabled University Award E-India - 2009 ❖ Manthan Award - 2009 ❖ GESIA Award - 2011  
❖ Digital Learning WES - 2011 Award ❖ AIMS International Innovative University Award - 2013*

**Chandkheda** : Nr. Campus of Vishwakarma Government Engineering College, Sabarmati - Koba Highway, Nr. Visat Three Roads, Chandkheda, Ahmedabad - 382 424. Gujarat, India Ph. : 079 - 232 67 500 Fax : +91 - 79 232 67 580  
**Ahmedabad** : 2nd Floor, ACPC Building, L. D. College of Engineering Campus, Navrangpura, Ahmedabad, (Gujarat) India - 380 015. Phone : + 91 - 79 - 26 300 499 / 599 Fax : + 91 - 79 - 26 30 1500  
**Gandhinagar** : K-6 Circle, E-4 Electronic Estate G.I.D.C., Nr. Government Polytechnic, Sector-26, Gandhinagar - 382 028 Gujarat. e-mail : info@gtu.ac.in URL : www.gtu.ac.in



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- Sound knowledge of Linux / Server
- Manage serve, including database, email, printers and backup servers and their associated operating systems and software
- Focus on quality and throughput of project
- Ability to focus on deadlines and deliverable
- Oversee installation, configuration, maintenance, and troubleshooting of end user workstation hardware, software and peripheral devices

### Job Details:

- Payroll: It's Core permanent pay-roll
- Salary: 180,000/- to 360,000/- P.A CTC INR
- Working days per week: 5 working days / week
- Number of leaves per year: 18 P.L + 6 C.L (all P.L should be pre-approved), Uninformed leave is violence of COCB.
- Insurances if any: Group insurance policy.
- Accommodation if any: No (if available at relocation-cluster, than company will allot and provide it, as on request by Infrastructure partner)
- Our Regional Technical Team will give 30 days In-House Training as a part of Induction Process.

### Telecom Engineer

Division: Technical  
Designation: Telecom Engineer  
Location: PAN INDIA

### Job Description:

- Person should have enough knowledge of RF and Telecom Sector.
- Basic Knowledge of BTS.
- RFE1 Site Survey.
- Installation of Encode B-GBM/GBT/RTT.
- Commissioning & Integration.
- EMF( Calculation/Broadband/Narrow band Test)
- Single Cell Function test (SCFT).
- Cluster Optimization.
- Acceptance Test

### RF Engineer

Division: Technical  
Designation: RF Engineer  
Location: India

### Job Description:

INSTALLATION & COMMISSIONING (I&C) OF BTS, E-Node B & Various Types of Antenna

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- INSTALLATION & COMMISSIONING (I&C) OF Microwave, CDMA, GSM Antenna
- To MAINTAIN THE LINK BETWEEN TWO OR MORE MICROWAVE ANTENNA
- DISMANTLING OF VARIOUS INSTRUMENTS LIKE Microwave, CDMA, GSM Antenna & BTS etc.
- RF/BTS/EMF/LOS/Drive Test (SCFT/SCVT/CLOT/EMF/GRID TESTING).
- END TO END INTEGRATION.
- OPERATION AND MAINTENANCE.
- AMC (Annual Maintenance Contract)

### Job Details:

- Payroll: It's permanent Employment
- Salary and any incentives scheme: 18,400/- P.M, + T.A + Others INR
- Location: Ahmedabad, Baroda, Surat, Rajkot, Mehsana, Jaipur, Kota, Bhopal, Gwalior, Mumbai, Pune, Nashik PAN India- Operation. (Relocation is depend on project planned activities and team movement)
- Working days per week: 6 working days / week
- Number of leaves per year: 10 P.L + 5 C.L (all P.L should be pre-approved), Un-informed leave is violence of COCB.
- Insurances if any: Group insurance policy.
- Accommodation if any: No (if available at relocation-cluster, than company will allot and provide it, as on request by Infrastructure partner)

### DT ENGINEER

Division: Technical  
Designation: DT engineer  
Location: India

### Job Description:

- Candidate must have Experience on LTE
- SM/GPRS/EDGE/3G/CDMA 1X and new sites or Swap Network rollout, cluster drive test
- To analyse the Network, which involves analysis of Rx Quality, Rx Level etc.
- Excellent in the fundamentals of WCDMA / HSPA and GSM systems.
- Identify problematic areas and inform the DT Co-ordinator.
- CW/data drive test.
- To analyse RF drive test data to evaluate network performance – track TCH Drop & other call related problems.
- Resolution and investigation of radio related customer complaints.
- Prepare Pre-Drive and Post-Drive test reports with KPI, Problem cause and recommendation solutions.

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### Software Testing

#### **Job Description:**

Basic knowledge of Manual and Automation Testing.

#### **Job Details:**

- Payroll: It's permanent Employment
- Salary and any incentives scheme: 12,000 to 18,000/- P.M
- Location: Ahmedabad, Baroda, Rajkot, Mehsana, Mumbai, Pune, Nashik PAN India- Operation. (Relocation is depend on project planned activities and team movement)
- Working days per week: 6 working days / week
- Number of leaves per year: 10 P.L + 5 C.L (all P.L should be pre-approved), Uninformed leave is violence of COCB.
- Insurances if any: Group insurance policy.
- Accommodation if any: No (if available at relocation-cluster, than company will allot and provide it, as on request by Infrastructure partner)

### Hardware design Engineer

#### **Job Description:**

Basic Knowledge of PLC, SCADA, Embedded, VLSI, Artificial Intelligence and Machine Learning.

#### **Job Details:**

- Payroll: It's permanent Employment
- Salary and: 180,000/- to 240,000/- P.A CTC INR
- Location: Ahmedabad, Baroda, Surat, Rajkot, Mehsana, Jaipur, Kota, Bhopal, Gwalior, Mumbai, Pune, Nashik PAN India- Operation. (Relocation is depend on project planned activities and team movement)
- Working days per week: 6 working days / week
- Number of leaves per year: 10 P.L + 5 C.L (all P.L should be pre-approved), Uninformed leave is violence of COCB.
- Insurances if any: Group insurance policy.
- Accommodation if any: No (if available at relocation-cluster, than company will allot and provide it, as on request by Infrastructure partner)

### Selection Procedure:

1. Selection procedure will initiate with the Telephonic Interview after 2-3 days of last date of registration.
2. Online Technical Test within 2-3 days after immediate completion of Telephonic Interview of individual candidate. Online test can be given from any remote location according to candidate's comfort zone from candidate's device.
3. After clearing Online Technical Test and as a part of orientation in the organization an HR round will be conducted.

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**Last Date of Registration:** 17<sup>th</sup> August, 2020

**Registration Link:** <https://forms.gle/mHiKrGxh12r9ZozX6>

**Note:**

**For any query kindly drop mail on [itap@gtu.edu.in](mailto:itap@gtu.edu.in)**



**Sd/-**  
I/C ITAP Head

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