

Rajiv Gandhi University of Knowledge Technologies

T & P Office/Notice/A24/048

Job Announcement of Linkwell Telesystems Pvt. Ltd.

The T&P Team wishes to inform about a career opportunity at Linkwell Telesystems Pvt. Ltd.. Linkwell is interested to hire CSE, ECE & EE graduates of 2024, with the following eligibility criteria.

Job Profile on offer:

Job Designation: Graduate Apprentice

Place of Posting: R&D - I, Begumpet, HYD/R&D-II, Kushaiguda, HYD

Salary Details

CTC : 4 to 6 LPA

Bonds / Service Contract: 3 years including 1 Yr Apprenticeship

Training / internship period : 3 to 4 Months

Internship cum Job offer : yes

Stipend : 15 KpM

Selection Criterion:

1. Shortlist from Resumes

2. Written test : C, Embedded C Firmware & Hardware, Android, Linux, Qt Application.

3. Personal & Technical interview

How to Apply: If meet the eligibility criteria and interested about this opportunity, please apply through the Training & Placement Portal (https://tpcrt.rf.gd) by October 6, 2023.

Sd/-

T & P Office

Date: October 04, 2023



Enabling Solutions with Voice and Data Connectivity for Domestic and Global Markets



ISO 9001:2008 & 14001:2004 Certified Company DSIR recognized R&D infrastructure NABL certified EMI/EMC Lab

100000 SFT Fully Integrated Manufacturing facility

Linkwell Telesystems Pvt Ltd offers Voice & Data products for Telecom, Energy, Banking, M2M, SCADA and Logistic domains. Product Profile offered includes Transaction Terminals, Energy Meters, Vehicle Tracking Systems, 3G/2G Products & Wireless Modems along with Software Applications. Apart from above, we also provide complete one-stop ODM/OEM & Customized Services.

Linkwell is an unique organization that has its own comprehensive in-house test facilities for product testing. The facilities includes such as EMI/EMC TEST FACILITY Accredited by NABL, environmental, reliability and Safety compliance setups.

ALL OUR PRODUCTS AND SOLUTIONS ARE OFFERED UNDER THE BRAND NAME - VISIONTEK®

Leading Manufacturer and top exporter in Communication Products, Transaction Terminals and Energy Meters with a reach of more than 50 countries

Company Profile

About Us

VISIONTEK is a world-wide supplier of products and software solutions in the various domains like Telecom, BFSI, Retail, FMCG, Fleet Management, E-Governance, Power Distribution Companies, Technology System Integration, M2M and SCADA.

Expertise

VISIONTEK has proven expertise to traverse the full Product Life Cycle path covering the design, development, manufacture and customer support to bring out high tech, leading edge products and solutions. Customized original design, manufacturing services and turn-key project executing services are being provided to Telecoms, Utility companies, System Integrators, BFSI and other leading corporate entities in India and 50 other countries.

Strengths & Capabilities

Manufacturing

- Automated SMT Line
- Sheet Metal Forming
- Plastic Moulding Facility
- World class Test Facility

Research & Development

- GSM | GPRS | CDMA | Wi-Fi | Technologies
- Embedded Software Development
- Linux Kernel & Application Development

Man Power

- 500+ skilled man power
- Domain Expertise in Power, BFSI and E-Governance

Organization

- Good Brand Equity
- Experience in turnkey Projects
- Well established marketing, sales & distribution channels in India and 50 countries abroad
- Well supported all-India service Network

Skill Sets

- VISIONTEK specializes in Embedded System Solution for your application need.
- We have indepth expertise in Hardware, Software and Enclosure aspects of the embedded system.
- We design microprocessor / micro-controller based products of 8051, MSP430 and various ARM System-On-Chips and micro-controllers.
- Design single and multi-layer PCB designs using the best in class EDA tools Allegro, Orcad and PADS.
- Development of Linux and RTOS Device drivers for the following peripherals GSM, GPRS, PSTN, LCD modules, IRDA, RFID, Biometric, Thermal and impact printers.
- Serial communication by RS232, RS485, RS422.
- Embedded software development and Windows Application development using C/C++.
- Knowledge transfer to system Integrators using Web based portal.

Awards & Achievements

NIC Award of Technology Solutions for Rural Service Delivery

■ 2009-10 ELCINA Award for Excellence in Electronics

■ 2008-09 ELIAP Award for Best Turnover Electronic Company of AP

2008-09 Contribution to IT Task force Report submitted by Infosys to Ministry of Power

■ 2008-09, 2007-08 ELIAP Award for Best Export Electronic Company of AP

2006, 2005, 2004 EFY Readers Choice

■ 2005-06 Award of Excellence, Govt. of India

■ 2003-04 Top 10 Exporter in Electronics, Govt. of India

■ 1999 Motorola Award

■ 1998 Award for Excellence in Electronics by Govt. of India

■ 1997-98 FAPCCI Award

■ 1997-98 Best Technological Development in R&D (DSIR)

■ 1996-97 ELCINA Award



DLMS Certification for Three Phase Energy Meter in accordance with ICS ETD 13 6211 Category C.





Product Lines / Services



Transaction Terminals



Electronic Voucher Distribution 12E



Ticket Vending Solution 18A



Turnkey AMR Solutions



Test Facilities / Services



3G/2G Wireless Products



Vehicle Tracking Systems



GSM Modems



Energy Meters

Transaction Terminals

Transaction Terminal GL-11 Transaction Terminal GL-14 Transaction Terminal 98 POS Handheld Terminal - 93 POS

Electronic Voucher Distribution 12E

Ticketing Vending Solution 18A

Automated Meter Reading Solutions

Intelligent Modem 81GI
Data Concentrator Unit 88GR
Meter Interface Unit 88RI
Meter Data Acquisition & Management Software 15A

Fixed Wireless Payphone 21G

Vehicle Tracking Systems

Vehicle Tracking Unit - 87VT

GSM Modems

GSM/GPRS Data Logger & Controller 82DLC GSM Utility Modem 81GR Industrial GSM Modem 82GM GSM Commercial Modem 81GC

Energy Meters

Single Phase Energy Meter 36SM Three Phase Energy Meter 37TM

Test Facilities / Services

Electro Static Discharge RF Immunity Conduct Emission Safety Conducted Immunity Bump Test Magnetic Field Electrical Immunity

Industry Segments

- RESI
- Medical & Healthcare
- Event ManagementOrganizations
- Utilities (Power & Water)
- Retail
- Public Transport
- Cargo & Courier
- System Integration
- Aviation
- Highway Toll
- E-Governance

Infrastructure

Manufacturing

VISIONTEK is a ISO 9001:2008 certified company, having 100000 Sft for manufacturing of various segments of products range with latest next generation high end machines like Automated SMT Line, All Electric Injection Moulding Line, CNC Turret punch press, NC Bending, Power Press, Projection welding machine, EMI/EMC & Reliability test labs, 250+ technically qualified manpower working in ESD protected as per ANSI-ESD-S2020. Clean Room conditions as per ISO 14644-1 standards. Manufacturing capacity is 1 million units per year.

Reliability and Safty Test Labs

EMI / EMC / Environmental / Safety / Transportation and handling (including vibration and bump) parameters are tested at in-house test labs as per relevant EN, CISPR and IEC standards.

Information Technology

All activities like Planning / Procurement / Stores / Production / QA / Packing / Dispatch are efficiently handled working online on a PLM and ERP packages connected via Intranet having 65 nodes. A 2Mbps Leased line between Factory & Corporate Office with standby ISDN line used for both Intranet & Internet facility.

Research and Development

VISIONTEK believes in developing & delivering products that meet customer needs and also ensuring that the company's continuing product development and innovation processes position it for future success.

Our R&D is recognized by the Government of India. The R&D team focuses on breaking down barriers to innovation, identifying the emerging issues, integrating academic research and client experience for customization. Then develop a process flow on two main work streams: one for creating the product itself, and one for improving the product development process that may be used by clients to enhance their business effectiveness.

More than 110 technically skilled Hardware & Software design Engineers have been employed who deliver their services under single roof with a work area 10,000 sft. R&D is supported by latest tools like In Circuit & ROM Emulators, Product simulation tools, ECAD & MCAD systems and other software design tools like Assemblers, C cross compilers, software debuggers, libraries, simulators for c51, x86, z80, ARM processor and MS Visual Developer studio. It is also equipped with the latest instruments viz. Digital Storage Oscilloscopes, Logic Analyzers, Telephone Analyzer, Universal programmers, frequency generator, LCR Meters, Transmission Measuring Sets, Level Oscillators, Soldering station/De-soldering station, Magnifiers, Drilling Machine, Function Generators, Digital Thermocouples, TMS for Audio testing, Dummy Load for Energy meters, CDMA/GSM testers and meters.

Our Esteemed Customers

(Partial List)



>> VISIONTEK >>

Linkwell Telesystems Pvt. Ltd.

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for after sales service support