CURRICULUM VITAE

LANKA RAVALI

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CAREER OBJECTIVE

Aspiring to work in a challenging competitive world and rewarding environment in an organization that values competence, performance and integrity and encourages creativity.

ACADEMIC PROFILE

Course	Institution	Year of Passing	Percentage
Polytechnic(DECE)	AANM & VVRSR College, Gudlavalleru.	2012	92.3%
S.S.C	Sunflower Public School, Challapalli	2009	91.2%

TECHNICAL SKILLS

- Electronics and communications knowledge.
- Knowledge on SATCOM projects. (drawings, calculations)
- Knowledge on Meteorological Radars (Doppler Weather Radars, Avalanche Radars)
- Knowledge in crane control circuit drawings
- Radio terminal unit configuration
- Knowledge on stores process
- Knowledge on procurement process
- Front end and back end knowledge on VLSI

Programming Languages : Vhdl, Verilog

Operating Systems: Windows (xp,07,08,10).

Tools : MS office, Xilinx, Autocad, SAP

STRENGTHS

- Willpower and Hardworking.
- Good team worker.
- Positive thinking, friendliness.
- Able to work under pressure of deadlines.
- Self and quick learner.

PROJECTS:

NAME OF PROJECT IN DIPLOMA:

• VHDL Implementation on Universal Asynchronous Transmitter

WORK EXPERIENCE: PRESENT

• Working as Sr. Executive – Marketing in Astra Microwave Products Limited, Hyderabad.

JOB PROFILE:

- Understand the tender requirement
- Preparing technical proposal for Special projects like Earth stations, Doppler weather radars,
 Avalanche radars, MSS Terminals etc.,
- Technical compliance & commercial compliance.
- Coordinating and following-up with vendors to obtain Product brochures, quotations and MAL etc.,
- Comparing/verifying the datasheets with tender specs.
- Calculations & Diagrams as per tender requirement.
- List of Deliverables
- Techno-commercial bid as per tender requirement.
- Obtain EMD BG/DD as per tender requirement.
- Submission of tenders.
- Participating in Pre-bid meetings, technical review meetings and provide clarifications to customer queries.
- Customer registration, Registering Budgetary & Tender enquiries, preparing quotations,
 Register Sale orders and service orders as per customer Purchase order in SAP and circulate the enquiries & sale orders to respective stake holders for further necessary actions.
- Obtain PBG/necessary commercial documents as per customer Purchase order and ensure that are send to customer.

- Participating in Preliminary Design review meetings.
- Participating in technical review meetings and involving in testing with R&D team.
- Participating in Factory Acceptance Test with customer.
- Preparing commercial invoice for payment process.

WORKING CUSTOMERS: ASTRA MICROWAVE

- 1. ITR, Chandipur
- 2. DGRE, Chandigarh
- 3. IMD, New Delhi
- 4. BARC, Mumbai
- 5. NRSC, Hyderabad
- 6. SDSC SHAR

WORK EXPERIENCE: PREVIOUS

- Worked as a Assistant Engineer in Lotus wireless technologies India pvt Ltd.
 Visakhapatnam from 2016 to June 2018.
- Worked as a Junior Engineer in Lotus wireless technologies India pvt Ltd.
 Visakhapatnam from 2014 to 2015.
- Worked as a Stores assistant in Lotus wireless technologies India pvt ltd.
 Visakhapatnam from 2012 to 2013.

JOB PROFILE:

- Handling pre sales enquiries of Radio remote control system. Understand the specifications from customer and provide suitable solution.
- Drawings preparation for pre sales
- Project execution and review (end to end process: customer co-ordination, drawing preparation, indenting, co-ordination with procurement, manufacturing, testing and documentation.)
- Handling customer complaints
- Co-ordination with BD team for offers if service order required
- Testing of repaired systems
- Trouble shooting activities at office premises if required (Like programming and software updating etc)
- Online and offline support given to resolve issues at site to customer and service engineers as well.
- On time material arrangement for site support and demo

• Supplier co-ordination for trouble shooting and material status

PROJECTS HANDLED: LOTUS WIRELESS

I had done project execution around 200 projects on Radio remote control, Radio terminal unit, Radar based anti-collision system. Below is the shortlist of prime customers which I had successfully executed projects

- 1. Tata steel limited, Jamshedpur
- 2. Bokaro steel plant
- 3. Bhilai steel plant
- 4. RINL, Visakhapatnam
- 5. Demag cranes and components
- 6. HPCL
- 7. Naval dockyard
- 8. Jindal steel and power limited
- 9. L & T Special steels
- 10. Tata Motors Limited
- 11. Electric loco shed, Visakhapatnam
- 12. JSW Steel plant, Bellary
- 13. Schwing Stetter, Chennai

PERSONAL DETAILS

• Name : L.Ravali

Father's nameMather's nameL.Ratnakumari

• Date of Birth : 26-08-1994

• Nationality : Indian

• Languages known : English, Telugu, Hindi

Address : D/o L.Srinivasarao

D.No:2-58/1,Bandar Road

Challapalli, Challapalli (MD), Krishna (Dt)

DECLARATION

I hereby declare that the above written particulars are best and truth of my knowledge and belief.

Place: Hyderabad

Date: 20/07/2023 (LANKA RAVALI)