Professional Summary

- ❖ 4 years of work experience in **Electrical Engineering**.
- Extensive experience in Customer support on date coding, product marking and variable printing of products.
- Extensive experience in end to end Installation and troubleshooting of machine at site.
- * Extensive experience in currency automation and office automation products.
- **Extensive** experience in generate after sales business for company.
- Strong Team Player with qualities like playing a module lead role, keeping the product intact as a Field Service Assistant and thinking out of Box in stringent time-line.
- ❖ An effective communicator, versatile and active team player with strong interpersonal skills.
- Works effectively under pressure and capable of delivering tasks within stringent timelines.
- Proficient in grasping new technical concepts quickly & utilizing them in a productive manner.

Technical Skills

Operating System Windows 10

Others MS-Office (Word, Excel, & PowerPoint

Domain Experience Manufacturing Domain

Employment History

❖ PayAsia Management Pvt ltd (September, 2019 to January 2021)

Client: Domino Printech India LLP (Patna)

Designation: Field Service Assistant

❖ Infres Methodex Ltd (Patna) (March, 2017 to September 2019)

Designation: Technical Representative

♦ Medhaj Techno Concept Pvt Ltd (Lucknow) (March, 2015 to August 2015)

Designation: Engineer Trainee

Product Details

- Date Coding and Batch coding machine Domino Printech India LLP
- ❖ Note Sorting Machine Glory, GRG & DORS
- ❖ Note Counting Machine Infres Supertech-In & Infres Supercount Marathon

DOB:17/08/1992

Multifunction Device - Konica Minolta

❖ Document Shredder - GBC Prostyle+, GBC Duo & Infres Shredswift

Currency Note Banding - Superband & Superstrap & Strapping Machine

❖ Air Purifier - Ideal & Fresh air

Roles and Responsibilities

- Customer support on date coding, product marking and variable printing onto product which is used in everyday life.
- Installation and troubleshooting of machine at site.
- Customer support on currency automation and office automation product.
- Generate after sales business for company.
- Worked on the central government project "Deen Dayal Upadhayay gram jyoti yojna".
- Visiting the grid substation (220/132/33 kva) and substation (33/11 kva) and making a detailed report of control room, control panel, condition of transformers, protecting devices, transmission lines, bus-bars, feeders.
- Surveying the transformers on each and every outgoing feeders by a GPS machine.
- Separating the line(11 kva) for agricultural purposes from domestic and commercial uses.
- Identifying the unelectrified villages.

Academics:

- ❖ B. Tech Bachelor of Technology in Electrical and Electronics Engineering from Amity University, Noida, UP in 2014 with CGPA-5.10.
- ❖ 12th Senior Secondary with PCM from SKMRDB Inter College , Bhalui, Bihar with 68% from BSEB in 2010.
- ♦ 10th SRRS High School, Punpun, Bihar with 65.6% from BSEB in 2007.

Certification:

- Training in automation engineering from Artlab, Noida from May 2016 for 6 months.
- Summer Industrial In-plant training in 132kv/33kv Grid Substation Ara(Bihar) from 21.05.2013 to 01.07.2013.
- Attended workshop on Recent Developments in Control, Automation and Power Engineering (RDCAPE 2013) in Amity University, Noida from 21.02.2013 to 22.02.2013.