SUKHENDRA SINGH

(Associate implementation engineer at inferrix limited)

CAREER OBJECTIVE

To gain employment with a company that offers me a consistently positive atmosphere where I can learn new technologies, use my skills and knowledge to deliver a value-added result.

Contact

6263954165

Email id

ssinghsukhendra169@gmail.com

Address

Babupur Satna (M.P.)

Hobbies/Interest:

- Gaming
- Playing Badminton

Strengths:

- Sincere
- Hardworking
- Amicable

ACADEMIC PROFILE:

- ➢ **College**: A.K.S. University Satna (M.P.).
- ➢ **Branch**: Computer Science and Engineering.

EXAMINATION	YEAR OF PASSING	INSTITUTE	BOARD/UNIV.	CGPA
Bachelor of technology	2021	A.K.S. University Satna	A.K.S. University Satna	**6.91**
Intermediate (Class 12th)	2015	Priyambada birla higher secondary school Satna	MP Board	**66.6 (Percentage)**
High School (Class 10th)	2013	Priyambada birla higher secondary school Satna	MP Board	**72.0 (Percentage)**

TECHNICAL CERTIFICATES

- ✓ **RHCSA (Red Hat Certified System Administrator).**
- ✓ Certification of Learning complete Python (Udemy).
- ✓ Certificate of completion of website project (Using HTML5, CSS3, JS, BOOTSTRAP).

TECHNICAL EXPOSURE

Skills

- Linux ★★★★
- Python ★★★
- MySQL ★★★
- Django ★★★
- HTML ★★★

- Networking ★★
- CSS ★★

INDUSTRY WORK EXPERIENCE

- **Organization name**: INFERRIX TECHNOLOGIES PVT LIMITED.
- **Designation**: Associate Implementation Engineer IOT.
- **Duration**: 25th August 2021 – Till Now.
- **Roles and Responsibility:**
    - ✓ **Working on cloud Linux in IOT (BMS).**
    - ✓ **Working on SQL Server.**

INDUSTRIAL PROJECT & TRAININGS

- ➢ **Project(I)**
    - **Project Name:** Smart Lighting Controller.
    - **Details:** This is third party support project and make a Databases in this project.
    - **Languages:** SQL, Linux
    - **Role:** Discovered the nodes address in Graphical user interface.

- ➢ **Project (II)**
    - **Project Name:** RS485 Communication.
    - **Details:** It is used to Communicate Digital Input, Analog Input, Digital Output Card with the help of Rs485 Modbus Ip or BACnet Communication.
    - **Languages:** Modbus Serial Communication Protocol.
    - **Role:** Communicate these cards to getting a data and monitor these devices.

PERSONAL INFORMATION

- ➢ **Father's Name**   :   Mr. Yograj Singh
- ➢ **Occupation**   :   Garage In charge (Birla corporation)
- ➢ **Mother's Name**   :   Mrs. Santosh Singh
- ➢ **Date of Birth**   :   01/MAY/1999

DECLARATION

I hereby certify that all the information provided here is correct to the best of my knowledge.

Date: (   )

Place: SUKHENDRA SINGH