CURRICULUM – VITAE

KIRSHAN KUMAR

OBJECTIVE:

        To pursue a professionally challenging career in an organization that offers me an opportunity to learn and gives me scope to update my knowledge and skills in accordance with latest trends that excels in work towards the growth of an organization.

EDUCATIONAL PROFILE:

SL.No	Qualification	Year Obtained	School/ College	CGPA /%
1	S.S.L.C	2011	Jain public school Rewari,Haryana	6.8 CGPA
2	12TH	2013	Jain public school Rewari,Haryana	62%
3	DIPLOMA(EEE)	2016	BSF Institute of Technology Bangalore	83%
4	BE(EEE)	2019	SIR MVIT, Bangalore	6.0 CGPA

CORE JAVA SKILLS
➢ Good knowledge in Class Members (Variables, Methods, Constructor)
➢ Very good in Static and Non-Static Concepts.
➢ Good Knowledge in Method Overloading, Inheritance, Polymorphism and Method overriding

PYTHON
➢ Sound knowledge in Data Types, Variables and Operators.
➢Functions and Modules in Python
➢ Exception Handling

SQL SKILLS
➢ Good Knowledge in writing SQL Queries.
➢ Sound Knowledge on DDL, DML, TCL and DCL.
➢ Good Knowledge on Sub Queries, SQL Joins.

COMPUTER KNOWLEDGE:

- JAVA, Python, HTML, CSS, JS
- PLC & VHDL
- Auto cad (electrical)
- Microcontroller Programming using KEIL
- MATLAB (electrical), PSpice.

PROJECTS:

Hump electric power generation

- Used generate electricity when some load passes over a hump and used operate street lights.

Smart Grid Using IOT

- Implementation of IOT based smart grid to remotely monitor and control renewable energy sources.

INDUSTRIAL EXPOSURE:

- Vocational Training in Railway Wheel Factory, yellahanka, Bangalore
- Industrial workshop on Op-amp and linear ICs Lab module.

DECLARATION: I hereby declare that the information furnished above is true to Knowledge.

Date: **(KIRSHAN KUMAR)**
Place: Bangalore