

VAIBHAV TEWETIA

Father : Mr. Naresh Kumar Tewetia

Permanent Address:

M-225A, Sanjay Nagar, Sector-23,
Ghaziabad, Uttar Pradesh
Pin- 201002
Mobile No:- +919953390183

E-mail:

vaibhavgtevetia@gmail.com

Personal Data:

Date of Birth :Dec-19-1991
Nationality :Indian
Marital Status :Single

Hobbies:

- Listening To Music.
- Meditation.
- Gardening.

Strengths:

- Self believe.
- Positive Attitude.
- Sincerity and Dedication towards work.
- Ability To hard work with discipline.
- Team Spirit.

Objective:-

Would like to achieve a responsible position in a growing organization to develop myself as an efficient human resource and build long-term relation in any organization where talent, skills and work is acknowledged.

Education:-

Professional Qualification:-

B.TECH. in **Applied Electronics & Instrumentation Engineering.**

College:-

Hi-Tech Institute of Engg. & Technology, Ghaziabad. Affiliated to
Uttar Pradesh Technical University (UPTU).

Marks in B.Tech (U.P. Technical University Lucknow):-

Aggregate Percentage of marks **64.00**

Intermediate:-

Dehradun Public School, Sector-23, Ghaziabad(C.B.S.E. Board), in 2009.

High school:

Kendriya Vidyalaya, Kamla Nehru Nagar, Ghaziabad (C.B.S.E. Board) in 2007.

Achievements :-

- 3rd prize in '**ROBOTICS**' in Cross Road.
- Participated in college '**Tech Fest**'.
- Knowledge of **PLC & SCADA**.

Computer Skills :-

Operating Systems :- Microsoft Windows 98, Windows 2000, 2003, XP, vista & Windows 7 & 8.

Applications :- Windows MS Office.

Experience:-

Currently working in KP Group Industries.
(Factory Site: Kay Pan Fragrance Pvt. Ltd. Ghaziabad)

Profile: Access Control Engineer

Duration: Currently working since Dec, 2016.

Description: Working on Biometric devices (Schlage HP-3000/4000, iFace-302, Attend HRM, Essl Smart Office). Service and Maintenance of Tripod Turnstile.

SEMINAR:-

Seminar Project Report on '**Multi Tasking Solar Tracking System**'.

AUTOMATION EXPOSURE AT SOFCON INDIA PVT LTD

- **Process Instrumentation:** RTDS, Thermocouples, Level Sensor, Flow sensor, Proximity Sensors,.
- **Motors/ Starters/ Control Circuits:** Induction Motors, Torque/ Speed characteristics, Star Delta Starters, DOL Starters, Reversing starters, interlocking circuits
- **PLCs:** (Allen Bradley Micrologix 1000, 1200, Siemens S7-200, 300) Ladder & Logic Development Wiring & Troubleshooting.
- **SCADA:** Wonderware's Intouch, RS View, Application & Development.
- **Variable Speed Drive:** Knowledge of Programming, its Variable speed & Torque Characteristics, Energy saving concepts.
- **HMI (panel View 300 Micro):** Creating Applications, Downloading / Uploading Program, Communication with PLC.
- **Basic knowledge of panel design:** contractor sizing, load calculation, bus-bar sizing, panel protection etc .Relays, Contactors, Thermal overload relays

Technical Sound:-

Transducer, Digital Electronics, Signal & System, Control System, Digital Signal Processing
Instrumentation Engineering.

Summer Training:-

Summer training at '**DANTAL HYDRAULICS PRIVATE LIMITED**', Gurgaon in 3rd Year.

Declaration: I hereby declare that the above information is correct to the best of my knowledge.

Date:

Place:

(VAIBHAV TEWETIA)