# **Resume**

#### **Basic Information**

Name : RAHUL SAINI

**Mobile No.**: +91-7000265041, 7879717617

**E-Mail**: troJan.00000111@gmail.com, KK18990@gmail.com

ADDRESS: H.NO. 141/1

DSC LINE GCF,

NEAR GCF MAIN GATE, GCF ROAD, JABALPUR-MADHYA PRADESH [PIN - 482011]



# **ACADEMIC DETAILS:**

| Level      | Stream   | Institute   | Board/University   | Passing<br>Year | Degree<br>% |
|------------|--|---|--|-----------------|-------------|
| PG Diploma | DITISS (DIPLOMA IN IT<br>INFRASTRUCTURE AND<br>SYSTEM SECURITY | CDAC (CENTRE FOR<br>DEVELOPMENT OF ADVANCE<br>COMPUTING)<br>Bangalore-Electronic City (Karnataka) | CDAC/MEIT (Ministry of Electronics & Information Technology) | 2014            | 68%         |
| BE         | Computer Science   | GYAN GANGA COLLEGE OF<br>TECHNOLOGY,<br>JABALPUR (M.P)  | RGPV<br>Bhopal (M.P)   | 2013            | 62.5 %      |
| XII        | PCM  | Kendriya Vidyalaya 1STC Area<br>Jabalpur (M.P)  | CBSE   | 2009            | 52.00 %     |
| Х          | General  | Army School No.1 GRC<br>Jabalpur (M.P)  | CBSE   | 2007            | 63.00 %     |

## **Career Summary**

Network Engineer – November 2018 to August 2019
 Employers name – SourceDOTcom Pvt. Ltd. Shillong [Meghalaya]

### Responsibilities/Duties:-

| Identifying, diagnosing, and Network connectivity troubleshooting, ping, tracert, telnet.      |
|--|
| Performing complex implementation and maintenance tasks on the LAN and WAN.                    |
| Providing daily operational support and system administration for core network infrastructure. |
| Configuring LAN, WAN, Wireless (RF) and edge security equipment.                               |
| Supporting windows Servers/Desktop technologies.   |
| Monitoring network performance.  |
| Involved in developing Networking standards, procedures and documentation.                     |
| Configuring Cisco Routers, Extreme Switches, Fortinet Firewalls HP Blade/Rack/Tower Servers.   |
| Ensuring that service level agreements are met.  |
| Managing/Design network infrastructure.  |

Project Junior Engineer – July 2017 to October 2018
 Employers name – MAB ELV Systems Pvt. Ltd. (Bangalore) - [MAB Group]

MAB ELV Systems Pvt. Ltd is focusing on IT Infrastructure Security Systems.

# Work Experience as a Project Executive with these Clients

- NTPC HQ -Raipur (Chattisgarh) June 2017
- Jindal Tamnaar -Raigarh (Chattisgarh) July 2017
- NTPC Kaniha -Talcher (Odisha) September 2017
- NTPC NorthKaranpura -Tandwa (Jharkhand) November 2017
- DB Power Plant -Raigarh (Chattisgarh) Jan 2018
- Tata Power Solar System -Beed (Maharastra) Feb 2018
- Tata Power Solar System -Bidar (Karnataka) March 2018

#### NETWORK ENGINEER – December 2014 - May 2017

**Employers name –** Netlink Software Pvt. Ltd.

**Netlink Software Pvt Ltd** is working on MP-Govt. The project called MPSWAN (Madhya Pradesh State Wide Area Network) which is responsible for the installation, support and management of network technologies throughout the State by providing the primary backbone for communication of voice, data and video.

NETWORK ENGINEER – April 2014 – November 2014
 Employers name – Paras Networking

**Paras Networking** is working for Vehicle Factory Jabalpur (VFJ functioning under the aegis of Ordnance Factories Board controlled by the Ministry of Defence, Government of India) which is responsible for the installation, support and management of network technologies

| Experience an   | d Skills:   |   |  |  |
|---|---|---|--|--|
| <ul> <li>□ Knowledg</li> <li>□ Security:</li> <li>□ Experience</li> <li>□ Strong kn</li> <li>□ Experience</li> <li>□ In-depth keep</li> <li>□ Experience</li> <li>□ Knowledg</li> <li>□ Knowledg</li> </ul> | owledge of wireless technologies e of Operating Systems: Windows, CentOS, Ubuntu Firewall, Intrusion Detection System (IDS) &IPS, Digital Cere e designing and optimizing wireless networks owledge of 802.11 b/g/n standards owledge of layer 2 and layer 3 communications protocols e with Authentication, Security, and Encryption standards— knowledge of network protocols such as TCP/IP, UDP, multi- e with network management tools including command line are of programming and scripting languages—C/C++, Pythone e of CCTV Analytical Servers and Systems. ind innovative solutions to complex problems | - 802.1x, Radius, WPA2, AES 128/256<br>icast, SNMP, DHCP, DNS<br>and graphical user interface |  |  |
| Other Informati   | on  |   |  |  |
| Training<br>Certificates  | : Campus Wide Area Network [BEL] Hardware & Networking Information Security & Ethical Hacking [APPIN Technology Lal Linux & Networking Basics [Affine Minds] Cisco Certified Network Associate (CCNA) Feb-2014  | [2 Months] [6 Months] b] [6 Months] [1 Month]   |  |  |
| Extra Curricular  | : NCC, Army Attachment Camp, Played for College Football Team, Army Tracking Camp   |   |  |  |
| Personal Inform   | ation   |   |  |  |
| Date of Birth: 31   | Dec 1990 <b>G</b> e   | Gender: Male  |  |  |
| Nationality: India  | n <b>Pa</b>   | Passport: Yes   |  |  |
| Language Known  | : Hindi Fo  | Foreign Language: English   |  |  |

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date:

Signature :