**VINODKUMAR DAYYALA**

**E-mail:** vinoddayyala1991@gmail.com

**Contact No: +91-9849460809**

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| **CARRER OBJECTIVE** |

Intend to work in an environment that enhance my skills and motivates me to utilize my potential to the fullest extent to contribute to the company both individually as well as a team*.*

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| **ACADEMIC CHRONICLE** |

* BTECH (EEE) in Warangal institute of technology & sciences and passed out in 2014 with an aggregate of 68%.
* Intermediate (10+2) MPC in Sri Chaitanya jr. college Hyderabad with aggregate of 88%.
* SSC in Bl. Alphonsa convent high school, ramakrishnapur, with aggregate of 74%.

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| **TRAINING** |

* CCNA Trained.
* CCNP Trained
* MCSE Trained.
* Ethical hacking and countermeasure expert Trained.

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| **TECHNICAL SUMMARY** |

* **CCNA AND CCNP**: Routing, switching, troubleshoot, IPV4, IPV6, EIGRP, OSPF, SSLOG, SNMP, IOS backup, NETFLOW, WAN-technologies, Redundancy protocol, NAT, BGP, VPN,
* **ETHICAL HACKING**: Foot printing, Scanning, Anonymous proxy, Exploits, Denial of services, System hacking, Sniffer, Session hijacking, Phishing, Virus, Trojan/Rat, Wireless hacking, Key logger, Kali Linux, Metaploit frame work.
* Install, Upgrade, Support and troubleshoot Windows 7, 8 and Microsoft Office 2010 and other application authorized applications.
* Creating Local User Accounts and permissions.
* Sharing the folder and the level of permissions.
* Adding Share Drives and giving user permissions.
* Troubleshoot Network connectivity LAN and WAN environment

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| **TECHNICAL SKILLS** |

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| **OPERATING SYSTEM** | Windows XP,7, 8,10 and Linux. |
| **PROGRAMMING LANGUAGE** | * C |

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| **STRENGTHS AND SKILLS** |

* Good Communication Skills
* Quick Learning
* Responsible
* Team Work Skills
* Team Work Skills

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| **ACADEMIC PROJECT DETAIL** |

**Project Name**: **GENERATION OF ELECTRICITY USING SPEED BREAKERS**

**Description**: This project's main aim is to generate electrical energy; it is green energy.

In this project we are generating electrical power as non-conventional methods by simply walking or running on footstep. Non-conventional energy system is very essential at the time to our nation. embedded technologies make this system efficient and reliable. This can be used for many applications in rural areas where power availability is less by using this project we can drive both A.C and D.C loads

* **Position:** team leader
* **Team size**: 4

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| **PERSONAL DETAILS** |

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| **Name** | **Vinod Kumar Dayyala** |
| **Father’s name** | **Sammaiah Dayyala** |
| **Date of birth** | **03/01/1991** |
| **Gender** | **Male** |
| **Languages** | **English, Telugu and Hindi(beginner)** |
| **Hobbies** | **Listening to Music, Cooking and Playing Cricket** |
| **Address** | **h-no** **36-152, Malikarjunagar, Mandamarri, Adilabad** |

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| **SELF-ASSESSMENT** |

I do here by declare that the above statement given by me is true to best of my knowledge and belief and i look for a chance to prove my competency.

Place: HYDERABAD **VINODKUMAR DAYYALA**