

Custom Section	<div> <div>Soft Skills</div> <ul style="list-style-type: none"> Problem-solving mindset Effective communication Team collaboration Analytical thinking <div> Analytical thinking, Team collaboration, Effective communication, Problem-solving mindset </div> </div>
Education	<div> <div> <div> SIDDHARTH UNIVERSITY KAPILVASTU, SIDDHARTH NAGAR - (U.P.) B.A (Bachelor of Arts) https://www.suksn.edu.in/ </div> <div> Institute Name: (806) D.P.S. INSTITUTE, CHARANGAHIYA, TULSIPUR, AND BALRAMPUR. Subject : English , Geography , Sociology </div> </div> <div> July 2017 - November 2020 Regular </div> </div>
Certifications	<div> <div> <div> ICHNP(Hardware and Networking professional - 2017) IIHT </div> <div> November </div> </div> <div> Course content: Networking N+ A+, Windows 10 Administration, Windows 2012 Server Basic Administration, Red Hat Linux Desktop Administration, and Desktop Security Essentials. </div> </div> <div> <div> <div> Cisco Certified Network Associate (CCNA) 200-301 Network Kings </div> <div> December 2023 </div> </div> <div> Cisco Certified Network Associate (CCNA) 200-301 is a course that covers network fundamentals, network access, IP connectivity, IP services, network security fundamentals, and network automation and programmability. </div> </div> <div> <div> <div> Cisco Certified Network Professional (CCNP Enterprise) Training institute Nwkings </div> <div> 2024 </div> </div> <div> <ul style="list-style-type: none"> High-level enterprise network design such as 2-tier, 3-tier High availability techniques such as redundancy, FHRP, and SSO QoS components QoS policy VRF,GRE and IPsec tunneling, LISP, VXLAN, Troubleshoot static and dynamic 802.1q Trunking protocols, Configure NAT/PAT Layer 2 - Troubleshoot static and dynamic Ether Channels, Spanning Tree Protocols (RSTP, MST) and Spanning Tree enhancements such as root guard and BPDU guard. Layer 3 - routing concepts of EIGRP and OSPF (advanced distance vector vs. link state, load balancing, path selection, metrics, and area types) Configuration simple OSPFv2 environments, including multiple normal areas, summarization, and filtering (neighbor adjacency, point-to-point, and broadcast network types, and passive-interface) Configuration eBGP between directly connected neighbors (best path selection algorithm and neighbor relationships) device access control- Lines and local user authentication, Authentication and authorization using AAA. ACLs, </div> </div> <div> <div> <div> Network Security Engineer (PCNSE) Training institute Nwkings </div> <div> 2024 </div> </div> <div> <ul style="list-style-type: none"> Configuring firewall policies, Implementing security profiles, Managing network traffic, Understanding Palo Alto Networks' security features and capabilities, and Protecting an organization's network from advanced threats and vulnerabilities </div> </div> <div> <div> <div> AZ-400 </div> <div> December 2023 </div> </div> <div> Designing, implementing, and managing Azure cloud environments. </div> </div>
Languages	<div> <div> <div>English</div> <div> Very Good in English Speaking <div> ●●●●● </div> </div> </div> <div> <div>Hindi</div> <div> Native language <div> ●●●●● </div> </div> </div> </div>