



VINAY KUMAR

CAREER OBJECTIVE

Seeking a challenging career in an organization where I can enhance my skills and contribute in achieving the goals of the organization through hard work, dedication and team spirit, and achieve a strong and successful career.

EDUCATIONAL QUALIFICATIONS

- BACHELOR OF ARTS
C.C.S. University Meerut | 2020 - 2022
Percentage - 62.45%
- POLYTECHNIC DIPLOMA IN COMPUTER SCIENCE & ENGG.
Government Polytechnic Saharanpur UP
(Board Of Technical Education Uttar Pradesh) | 2016 - 2019
Percentage - 73.17%
- INTERMEDIATE (PCM)
U.P. Board | 2016 Percentage - 68.6%
- HIGH SCHOOL
U.P. Board | 2014 Percentage - 77.0%

WORK EXPERIENCE

- Tech Trick Web Developers Dehradun U.K. India (One Year)
WordPress website designing, Plugins Installation, Theme Customization
Web Hosting
- Bharat Electronics Limited Ghaziabad UP (One Year)
System Deployment, Testing and Administration, Worked on specialized in-house security solutions, COTS storage solutions and network management.
- Team Computers Pvt. Ltd. (Currently working)
Remote support, PaaS, Debian, Driver installation, Troubleshooting

TRAINING/ CERTIFICATE

- One Year Craft Instructor Training (CITS) in Trade Computer Software Application From National Skill Training Institute (NSTI) Dehradun under the DGT, MSDE(Govt. Of India).
- CCNAv7 done from NIIT Foundation affiliated with Cisco Networking Academy.
- Cybersecurity Fundamentals from IBM SkillsBuild.
- Six Weeks Summer Training done in Core Java Programming from DUCAT Gurgaon (HR).
- Course on Computer Concepts (CCC) Certificate done From NIELIT.

CONTACT

✉ vinaysaini6487@gmail.com

☎ 7500106487

in [vinaysaini6487](#)

📍 Village+Post - Sherpur
Rampur Maniharan
Distt - Saharanpur UP 247451

TECHNICAL SKILLS

- Linux (RHEL 8.2 & Debian) , Shell Scripting
- PHP, MySql, WordPress, Core Java
- Software Testing
- Network Management, Storage Management

PERSONAL DETAILS

- Date of birth : 21-Apr-1999
- Gender : Male
- Languages Known : Hindi, English
- Category : OBC (Saini)
- Marital Status : Single