Praveen Chandrakant Suryavanshi

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**Career Objective:**

To be an excellent professional and to be a part of an organization which provide constant learning of latest technological upgrades, and provides career growth.

**Professional Summary:**

**NETWORKING SKILLS:**

* IP Address Planning, Subnetting in FLSM & VLSM.
* Configuration of Cisco Routers and Switches.
* Configuring & Troubleshooting Routing Protocols IPv4(RIP,EIGRP,OSPF,BGP)
* Configuring & Troubleshooting Routing Protocols Ipv6 (RIPng,EIGRPv6,OSPFv3)
* Configuring & Troubleshooting HSRP,VRRP,GLBP
* Configuring, Verifying & Troubleshoot Standard ACL & Extended ACL.
* Switching concepts like : VLAN, Trunking & STP(Spanning Tree Protocol)
* Configuring & Troubleshooting VLAN, Switch port security, Ether Channel L2/L3.
* Configuring & Troubleshooting VPN, Root Redistribution, Ipv4 & Ipv6 coexistence
* Configuring, Verifying & Troubleshoot the WAN Protocols like HDLC, PPP (Both PAP & CHAP) & FRAME RELAY.
* Installing & Configuring Windows Server 2008

**SOFTWARE TESTING:**

* Expertise in performing both **Manua**l and **Automation** testing.
* Strong knowledge of SDLC, STLC and Defect Life Cycle.
* Knowledge on All Phases of Software testing including Test Planning, Test Designing, Test Execution, and Test closure.
* Ability to Generate Test Scenarios, to write Test Case, and to Collect Test Data.
* Knowledge of Test Plan and traceability Matrix.
* Knowledge of Smoke, Regression, and various type of testing.
* Functional testing on each and every component of an application.
* Acceptance testing and Performance Testing.
* Good Knowledge on **Selenium automation Tool** which includes –Selenium IDE , Web Driver.

**Computer Proficiency**:

Computer Languages - C, C++, JAVA

Testing Tools - Selenium

Computer peripherals **-** Excel, Word, Power point

Operating system - Windows 7, Windows XP

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| **Projects Accomplished:** |

* Designed a group project **‘TRAFFIC LIGHT OVERRIDE LICENSE PLATE RECOGNITION’**. It detects and captures license plate of vehicle which overrides the traffic signal light with camera and recognize the characters by image processing OCR (Optical Character Recognition) from license plate and send the characters through GSM to the concerned authorities using Matlab.

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| **Academic:** |

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| **Exam** | **College/University** | **Year** | **Percentage** |
| B.E | VIVA INSTITUTE OF TECHNLOGY, MUMBAI UNIVERSTY. | 2015 | 60.03% |
| HSC | HSC Board Maharashtra | 2011 | 46.23% |
| SSC | SSC Board Maharashtra | 2009 | 72.76% |

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| **EXPERIENCE:** |

* WORKED AS A TRAINEE NETWORK ENGINEER FOR 1 MONTH(FEB 2016- MAECH 2016.)
* WORKED AS A ASSOCIATE AT JASSPAAR ENTERPRISES (MAR-16 TILL DEC 16)
* WORKED AS A LINE ENGINEER WITH ADVANCE POWER DISPLAY SYSTEM.

FROM (DEC 2016- JULY 17).

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| **STRENGTH:** |

* Honest.
* Communication skills.
* Hardworking.
* Quick learner.

**Personal Details:**

* **Name** **: PRAVEEN CHANDRAKAT SURYAVANSHI**
* **Permanent Address** **:** Omkar Enclave, 90 feet road, Bhayander west
* **Date of Birth :**9th December 1993
* **Known languages :**English, Hindi, Marathi.

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| **DECLARATION:** |

**I consider myself a capable individual who is ready to meet any challenge that is placed in my way. I am confident of my ability to work. I hereby declare that the above mentioned details are true and correct to the best of my knowledge.**

Date: Signature:

Place: