UJJWAL SINGH BAGHEL

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Mobile No: +91 8989979292

Objective:

To develop my career as IT Professional that leads to further growth in my professional skills and personal satisfaction by utilising my skills and ability to work for the growth of an organisation.

Skills		
Programming Languages	Python	
Presentation layer	HTML, CSS	
Database	MySQL	
IDE	PyCharm	
CMS	Wordpress	
Application Framework	Django	
Operating Systems	Linux, MacOS, Windows	

Education			
2013-17	B.E(CS)	Sagar Institute of Research, Technology & Science, Bhopal (M.P)	7.22 (CGPA)
2013	12 th	De Paul School, Vindhyanagar, Singrauli (M.P)	62.67%
2011	10 th	De Paul School, Vindhyanagar, Singrauli (M.P)	8.20 (CGPA)

Experience & Achievements

- Worked as a Software Developer in "Cryptomover Limited (Calder Capital Limited)" on Blockchain Technology (June 2018 August 2018).
- Worked as a Software Developer in "Digital Marketing Systems Pvt. Ltd., Indore" on Odoo ERP Software (June 2017 – January 2018).
- Worked with the Aptech Computer (Bhopal) to conduct the online exams of CMAT & GPAT, managing multiple location server systems at once (2016).
- Major Training at Appin Technology Labs (Bhopal) on Cloud Computing with IaaS for 30 days.
- Completed the course of IT Security and linux server configurations at Appin Technology Labs(Bhopal).
- Attended & Received the Certificate of enablement on "Bluemix Technology" session by IBM.

Projects				
Stellar Server Setup	Amazon EC2	Setup of Horizon & Federation Server for the Stellar node over the Docker in Cryptomover Limited.		
HR Module (OpenERP)	Python, XML, Postgres, Bootstrap, Odoo	Developed leave module for HR differentiating with the types of leave in Digital Marketing Systems Pvt.Ltd.		
Private Cloud Network Services	MySQL, Cloudstack, Linux Setup of IaaS in CentOS (Linux) as the Major project in college			
Student Portal	HTML, CSS, PHP, JavaScript, MySQL	Followed MVC pattern as the Minor project in college.		

Skills Used in Company

- Setup of Amazon EC2 server for Stellar Network for Lumens (Blockchain Technology) in Docker using NGINX Server.
- BASH Scripting for the processes involved in notification of server status.
- Python Scripts for the various processes involved for the Blockchain Technology.
- Web Development (Scratch/Wordpress) and the usage of API Services.
- Development of the ERP modules for OpenERP (Odoo) in Python.

Personal Details		
Current Address	17th main, BTM 2nd Stage, Bangalore	
Permanent Address	NH-1/B-153, Vindhyanagar, Dist: Singrauli (M.P.)	
GitHub Profile	https://github.com/ujjwalsb	
Portfolio Website	https://ujjwalsb.xyz	

Declaration:

I hereby declare that all the information provided above is true to the best of my knowledge.

Place : Bangalore