

Khushpreet Taur

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OBJECTIVE

As a Computer Science Graduate with specialization within many aspects including but not limited to networking, cyber security and cloud computing, I aim to obtain a position in a reputable company that leverages my qualifications, experiences as well as skills. Acquired skills for hardware aspects of computer science as well.

QUALIFICATIONS

- Excellent troubleshooting skills among both hardware and software due to work as IT Technician.
- Aptitude for planning and agile execution, as expected in Sales and Warehouse roles.
- Acumen for working on production-based software development, as an AOSP developer.
- Absolute tinkering skills to determine and recognize the capabilities of any type of product, as utilized in various part-time undertakings.
- Habit of working according to rules to establish procedure as utilized across every organization.
- Personalized experience of hosting services on-premises, cloud as well as hybrid.

TECHNICAL SKILLS

- Cloud Computing: AWS, Microsoft Azure
- Virtualization: Proxmox
- Containerization & Orchestration: Kubernetes, Docker
- Networking: Wireless expertise, CCNA-certified
- IT Administration: Microsoft 365 management
- Server Management: Linux & Windows servers
- Security & Compliance: IAM, encryption, regulatory standards
- Database Management: SQL, NoSQL
- Monitoring & Logging: System performance analysis

EDUCATION

Post Graduate Diploma, Cloud Computing

2025

George Brown College, Toronto, Ontario, Canada

- Revised the foundations that Cloud Computing utilizes, learning unexamined sections.
- Learnt working principles of Microsoft 365, Microsoft Azure.
- Utilized the knowledge acquired for a Work-Integrated Project.

Post Graduate Diploma, Wireless Networking Infrastructure

2024

Conestoga College, Cambridge, Ontario, Canada

- Studied principles of Networking, EM waves, Electronics and other foundational resources.
- Based on the understructure, assimilated Wireless Communication, Designing Wireless Antenna and properties of their wave propagation.
- Created a project of Wireless Weather & Irrigation Management System, accessible across Internet.

Bachelor of Technology, Computer Science Engineering August 2019 - August, 2023

Dr Bhim Rao Ambedkar National Institute of Technology, Jalandhar, Punjab, India

- Formed a basis of understanding various branches of engineering (Chemical, Architecture, Welding and many others)
- Grasped and fabricated the cornerstone of all things Computer Science, ranging from Basic Programming (in the form of C/C++), databases, Machine Learning, Networking, Cyber Security principles, cryptography and other significant bits.
- Applied everything learnt to build a Custom AOSP based ROM for Samsung Galaxy A7 (2018).

CERTIFICATIONS

Linux System Administration

September, 2023

College of Computer & Information Technology, Ludhiana, Punjab, India

Preparation for CCNA

October, 2023

College of Computer & Information Technology, Ludhiana, Punjab, India

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EXPERIENCE

Warehouse Associate

September, 2024 – December, 2024

Walmart Logistics, Mississauga, Ontario

- Worked in a fast-paced environment as business dictated, doing picking, receiving and shipping.
- Maintain order filling performance expectation of the job function while maintaining picking accuracy.
- Adhering to all Operations policies and procedures.

Sales Associate

August, 2021 – June, 2023

Mani Ram Balwant Rai, Ludhiana, Punjab

- Collaborated with team members to coordinate store operations seamlessly, ensuring a well-stocked and organized store throughout the day.
- Assisted customers with product selections and recommendations, leading to a boost in customer satisfaction scores.
- Adhered to company policies and local regulations, preventing compliance issues.

IT Technician (Freelance)

Since January, 2020

- Trained in Computer hardware using online resources, researched for understanding.
- Diagnosed and resolved hardware and software issues on clients' computers efficiently, reducing downtime and boosting productivity.
- Implemented data backup and recovery solutions for clients, ensuring data integrity and minimizing the risk of data loss.
- Advised clients on cost-effective technology upgrades, resulting in improved performance and reduced IT expenses.

Supervisor

January, 2023 – November, 2023

JVCOrganic, Ludhiana, Punjab, India

- Assisted with planting, cultivating, and harvesting crops, ensuring optimal growth and yield, following the optimal line of procedure.
- Operated and maintained farm machinery and equipment, including tractors, plows, and irrigation systems
- Maintained cleanliness and organization of farm facilities, including barns, sheds, and storage areas. and store food supplies, ensuring proper rotation and minimizing waste.

VOLUNTEER WORK

Volunteer

April, 2016 – November, 2023

Zindagi Live Foundation, Punjab, India

- Collaborated in organizing Blood Donation Drive, patient support group to help with donor needs.
- Help with planning of the Blood donation drive to allow for smooth donation drive in direct injunction with team.

Computer Lab Administrator

August, 2019 – February, 2020

Dr BR Ambedkar National Institute of Technology, Jalandhar, Punjab, India

- Maintained PC systems for proper utilization, allowing for more users to access resources efficiently.
- Helped users with technical needs, enhancing digital accessibility, optimizing user experience.
- Applied and upgrade Windows OS on the systems, ensuring stable and efficient computing environment for users with more up to date features.