

Ramandeep Singh

Aspiring QA Analyst with strong analytical skills and a foundation in software testing concepts. Proficient in identifying bugs and ensuring quality standards. Motivated to contribute to reliable software development and eager to learn and grow. Portfolio: <https://ramanpanesar80.github.io/portfolio/>

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EDUCATION

Software testing

Cégep de la Gaspésie et des Îles

05/2023 - Present

Montreal, Canada

Bachelor of computer application (Cyber Security)

CT University

04/2019 - 05/2022

Punjab, India

WORK EXPERIENCE

AA Associate

Amazon

08/2024 - Present

Montreal, Canada

A warehouse associate with roles and responsibilities load management and team work.

Achievements/Tasks

- Prepare orders for shipment by picking, packing, and labeling merchandise.
- Load and Safety
- Worked safely around moving machinery.
- Assembled orders and packed items for shipment, conveying orders to shipping personnel.

Yard Management

Charger Logistics

07/2023 - 07/2024

Montreal, Canada

A responsibility for fleet management, load dispatch and yard management.

Achievements/Tasks

- Yard management.
- Tracked orders and notified customers of status or potential delays.
- Generated documentation and information required for customer shipments.
- Conducted investigations to resolve issues related to logistics and cargo movements in yard.

SKILLS

Team management

Java

Frontend development

Php

MySQL

Python

Linux/Unix

Selenium

Cucumber

Penetration testing

Automated testing

Manual testing

React

Workload Delegation

AWS Cloud

AWS Architecture

PROJECTS

Medical Website (08/2024 - 08/2024)

- A doctor appointment booking website made using react.
- Two panels one for doctor and the other for pateints
- Used firebase for authentication and database.

Drone (12/2019 - 01/2020)

- A group project for the university.
- Internet references and professor guidance for development.

Robotic Spider (10/2019 - 11/2019)

- Made a robotic spider using adrino-uno.
- the body was made using a 3-d printer.
- several servo motors were attached for the arm moments.

CERTIFICATES

CCNA: Introduction to Networks (ITN)
(02/2021 - 03/2021)

Introduction to Cybersecurity (03/2021 - 04/2021)

Networking Academy Learn-A-Thon 2022
(04/2021 - 05/2021)

CCNA: Switching, Routing, and Wireless Essentials
(05/2021 - 06/2021)

AWS Academy Graduate - AWS Academy Cloud
Foundations (06/2021 - 07/2021)

LANGUAGES

English

Full Professional Proficiency

Punjabi

Native or Bilingual Proficiency

INTERESTS

Music

Sports

Reading