913 Bathurst St., Toronto batemansbikeco.com

Position Title: Bicycle Repair Technician

Position Summary: We're opening a new Service Center at 960 Bathurst Street so we have an immediate need for several Bicycle Repair Technicians. The Bicycle Repair Technician is responsible for repairs, part installation and bike builds that are received at the Service Centre. Under the supervision of the General Manager or Service Manager you'll be provided with the tools and proper work environment to be successful. As a member of our Service Team you'll help manage the flow of bikes by working independently and efficiently on assigned bikes. This job is about caring for the bikes so their owners love riding them.

Compensation: \$15-25/hour

Benefits:

- Flexible hours.
- A friendly and inclusive work environment.
- Opportunity for growth.
- Bike demo opportunities.
- Work in a brand new repair shop with lots of air flow!

Examples of Bicycle Repair Technician responsibilities:

- Tune-up bikes as per the service manual requirements.
- Assemble new bicycles.
- Install, repair, and replace equipment or accessories, such as handlebars, lights, and seats.
- Repair flat tires and true wheels as required.
- Disassemble parts in order to repair, adjust, and replace defective aspects.
- Maintain shop tidiness.

About us...

We opened in the Annex on Barton Avenue in June 2008 with the goal of meeting the needs of Toronto cyclists and the desire to do so in the friendliest and most professional way possible. In 2012 we opened our 2000 sq/ft Flagship facility at the 913 Bathurst. In 2015 we moved our bike rental & spin studio into a new location across the street from our main store. We've just retrofitted that facility to be Toronto's largest Bicycle Service Centre. As avid cyclists, from mountain bikers to road racers, to commuters, to cycling enthusiasts of all shapes and sizes, we know what it means to be able to trust those that sell you and service your bikes.

Application process: Complete Bateman's Online Application