About the Company-

Unicommerce is one of the largest eCommerce technology solution providers in India, and is currently used to manage almost 20% of overall Indian eCommerce transactions (More than 120 Mn transactions amounting to $US 1.5 Bn GMV).

Unicommerce supports 10,000+ global retail brands to manage end to end warehouse operations and can be seamlessly integrated with any of the leading ERPs (SAP, Oracle, Navision etc.).

Product Portfolio:

1. Advanced **Warehouse management system** (handheld, FIFO picking, cycle count etc. supported)

2. **Multichannel online order and inventory management,** which can be easily integrated with any of the leading ERPs

3. **Omni channel** solution to manage store delivery of online orders

4. **Vendor panels** for stock management across suppliers

Why Unicommerce?

Be part of a profitable startup on its way to becoming the first ecommerce focused SAAS unicorn of the country.

We process close to 20% of Indian ecommerce volume -- around 400K order items per day, amounting to $US 1.5+ Bn GMV, which is more than what most of the big marketplaces in India see.

Work on tough distributed system problems (large scale multi-tenancy, distributed co-odination, scaling, engineering for high availability under varied workload patterns) in a large scale environment (100 MM hits/day, large clusters comprising 100s of AWS nodes)

Contribute to the evolution of our product portfolio atop our high performing SAAS platform. We help sellers & enterprises around the world automate their ecommerce operations via a suite of products: multi-channel order and inventory management, warehouse & vendor management, omni-channel etc..

Work in a tight-knit high performance team, alongside strong problem solvers graduated from IITs/NITs and other Tier 1 colleges with work experience from companies like Amazon, Microsoft, PayTM, Snapdeal, Makemytrip, Yatra etc. We have a flat hierarchy. Take end to end ownership of business projects and product features.

Job Description:

- Identify market opportunities and define strategy for new and existing products

- Possess strong data-driven and analytical skills to support product decisions

- Understand customer needs and gather product requirements while working closely with business Teams

- Work closely with the engineering team to help determine the best technical implementation as well as a reasonable implementation schedule

- Strong data-driven reasoning & analytical skills, UX - mockups & wire framing, Good at estimations and market study, Project planning, Ability to determine best technical implementation as well as a reasonable implementation schedule, Python/R, Basic MySQL, other BI tools

Experience: 3-5 years
Location *:* Gurgaon