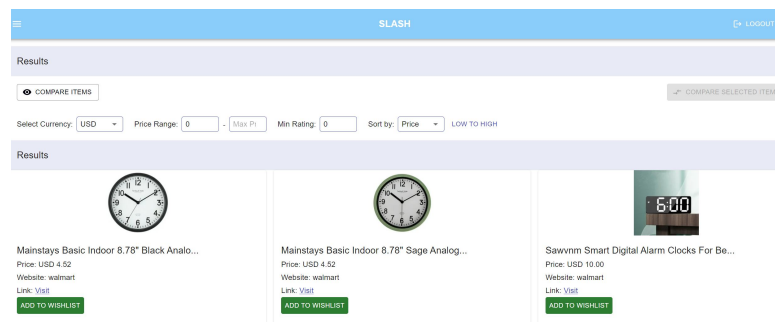# SLASH

## YOUR ONE-STOP PRICE HUNTER ACROSS THE WEB!

**Group 1**
Ashlesha Joshi
(ajoshi28)
Bipin Gowda
(bvgowda)
Isha Dave
(idave2)

## WHAT IS SLASH?

It is an openly accessible web API framework, which scours e-commerce websites, to provide the best prices on items across multiple online shopping destinations.



## WHY SLASH?

**Best Deals at Your Fingertips**

Slash streamlines online shopping by instantly comparing prices from multiple e-commerce sites, ensuring that users find the best deal without the hassle of browsing countless websites.

**Ratings and Pricing Filter and Sorting**

With Slash, users can filter and sort products based on ratings and price, helping them make informed decisions by prioritizing quality alongside cost.
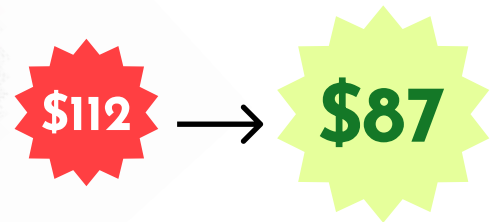
**Global Price Comparison with Currency Conversion:**

Slash's currency conversion feature ensures users can see product prices in their home currency, making cross border shopping simpler and more transparent.

**Product comparison feature and graphs:**

In the highly competitive e-commerce market, Slash provides you the opportunity to compare two items to make the best decisions as well as analytics to identify the best products.

**User-Friendly, All-in-One Solution:**

Slash combines a smooth user experience with advanced features like price filtering and product rating sorting, making it the perfect tool for both casual shoppers and deal hunters alike.

$112 → $87

## FUTURE MILESTONES

**Price Drop Alerts**

Add a feature where users can set alerts for specific products, notifying them when the price drops below a certain threshold, ensuring they never miss a great deal.

**Product Availability Notifications**

Offer real-time stock and availability updates for popular items, notifying users when out-of-stock items become available again or if a product is running low.

**Personalized Dashboards**

Develop personalized user dashboards that visually track price drops, wishlist items, and product recommendations with graphs and charts.

**50** test cases covering both front end and APIs