Finding the Right Laptop Made Easy...

LAPICK

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The Problem

① **Finding the Right Laptop is Hard**

② **Too many options, specs, and price points points**

③ **Users often overpay or buy underpowered devices**

④ **Tech jargon overwhelms overwhelms casual users**

Our Solution

Meet Lapick

A smart AI-driven web app

Matches users with the best laptop deals

Personalized recommendations based on your needs and budget.

How It Works ...

1	2	3	4
How Lapick Finds Your Perfect Match	The user inputs their needs needs (e.g. gaming, work, editing) editing)	Fine-tuned LLM interprets specs & preferences	Recommends optimized laptops from reliable sources

Tech Stack

Powered by a Solid
Tech Stack

Frontend: Next.js,
React, JavaScript

Backend: Node.js,
Python

AI Layer: Fine-tuned
LLM (Language
Model)

Installation & Run Guide ...

How to Run Lapick Locally?

1

2

3

Clone the repository repository

Git clone

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Follow setup instructions in the repo

Make sure you have the following:

- An Internet connection

- OS installed

- A computer

https://github.com/JCKawin/Lapick.git

Upcoming Features...

What's Next for Lapick?

Integration with live e-commerce APIs

User account + wishlist system

Mobile version

Chatbot assistant

Thank You !

1. We're here to help you pick your next laptop – the smart the smart way.

2. GitHub Repo: github.com/JCKawin/Lapick