Rent Edu

Rent Edu is application that make possible applying human factor in education

Start

Challenge

The Need or Lack for Flexible Tech Access

1. The rapid evolution of technology and it leads to changing needs for different devices.
2. Scenarios where people may require temporary access to devices.

Solution

An innovative application facilitating the prospect of devices from individual proprietors

Revolutionizing tech access through device rentals—a visionary solution to meet dynamic needs. Our avant-garde cloud platform harmonizes AI, server architecture, and IoT, seamlessly connecting users to a spectrum of devices from individual proprietors

Transferability

Sustainability

Model;

Target group

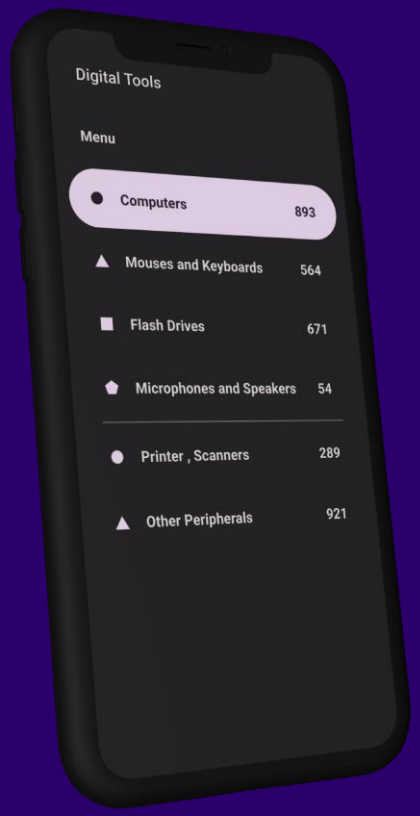
Benefit

Distributor

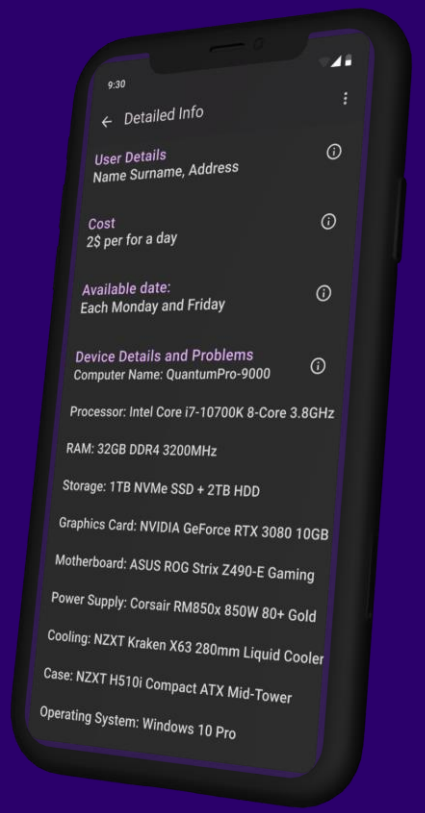
Income

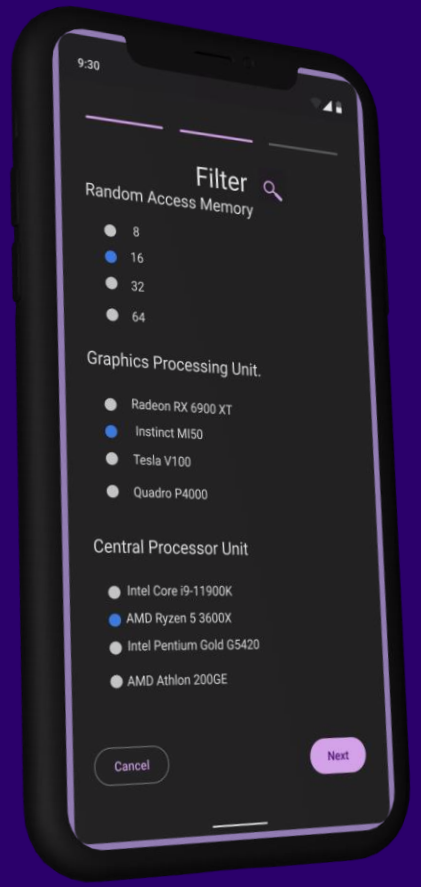
Application

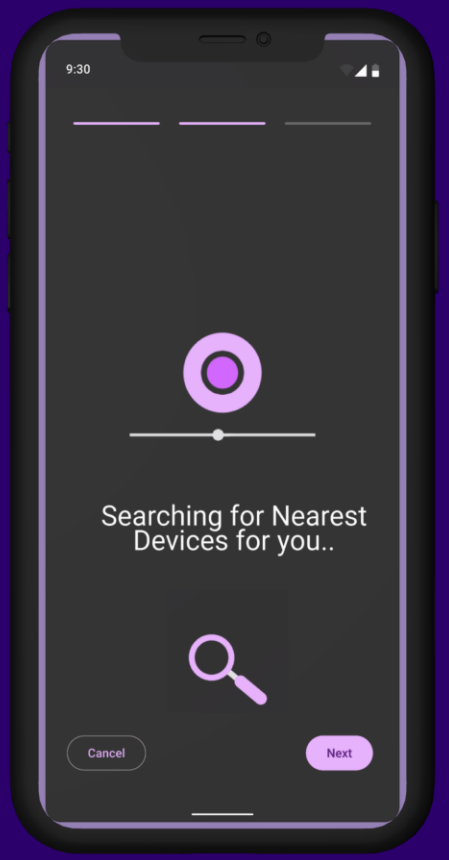
Elevate your tech experience with our innovative cloud platform—empowering users to seamlessly rent devices from individual proprietors, powered by AI, advanced server architecture, and IoT. Embrace the future of device rentals effortlessly.

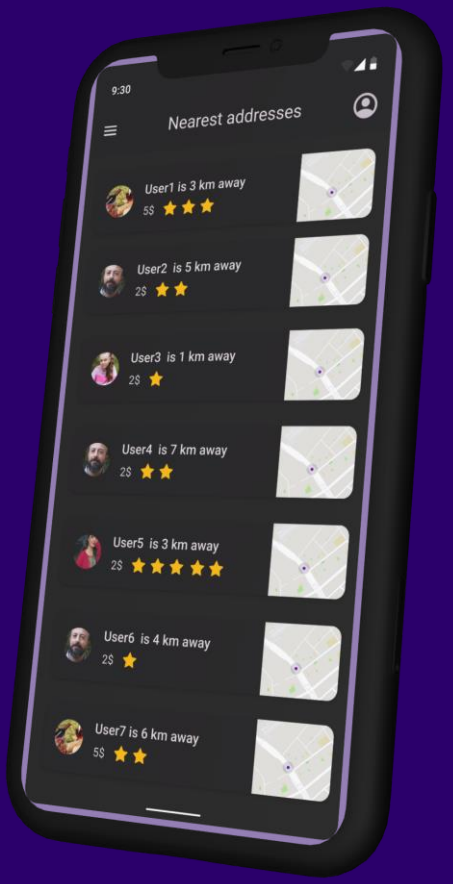

Digital Tools
Menu
Computers 893
Mouses and Keyboards 564
Flash Drives 671
Microphones and Speakers 54
Printer , Scanners 289
Other Peripherals 921

9:30
View for Device
Rent


9:30
Detailed Info
User Details
Name Surname, Address
Cost
2$ per for a day
Available date:
Each Monday and Friday
Device Details and Problems
Computer Name: QuantumPro-9000
Processor: Intel Core i7-10700K 8-Core 3.8GHz
RAM: 32GB DDR4 3200MHz
Storage: 1TB NVMe SSD + 2TB HDD
Graphics Card: NVIDIA GeForce RTX 3080 10GB
Motherboard: ASUS ROG Strix Z490-E Gaming
Power Supply: Corsair RM850x 850W 80+ Gold
Cooling: NZXT Kraken X63 280mm Liquid Cooler
Case: NZXT H510i Compact ATX Mid-Tower
Operating System: Windows 10 Pro


9:30
Filter
Random Access Memory
8
16
32
64
Graphics Processing Unit.
Radeon RX 6900 XT
Instinct MI50
Tesla V100
Quadro P4000
Central Processor Unit
Intel Core i9-11900K
AMD Ryzen 5 3600X
Intel Pentium Gold G5420
AMD Athlon 200GE
Cancel
Next


9:30
Searching for Nearest Devices for you..
Cancel
Next


9:30
Nearest addresses
User1 is 3 km away
5$
User2 is 5 km away
2$
User3 is 1 km away
2$
User4 is 7 km away
2$
User5 is 3 km away
2$
User6 is 4 km away
2$
User7 is 6 km away
5$

Thanks for attention