

**LAPORAN PEMBUATAN APLIKASI
“TRANSPORTATION COSTUMER SERVICE”**



DOSEN PENGAMPU:

Aditya Prapanca

DISUSUN OLEH:

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- 2. M. Haqin Al-Farisy (22091427010)**
- 3. Nadine Utya Nisa (22091427028)**

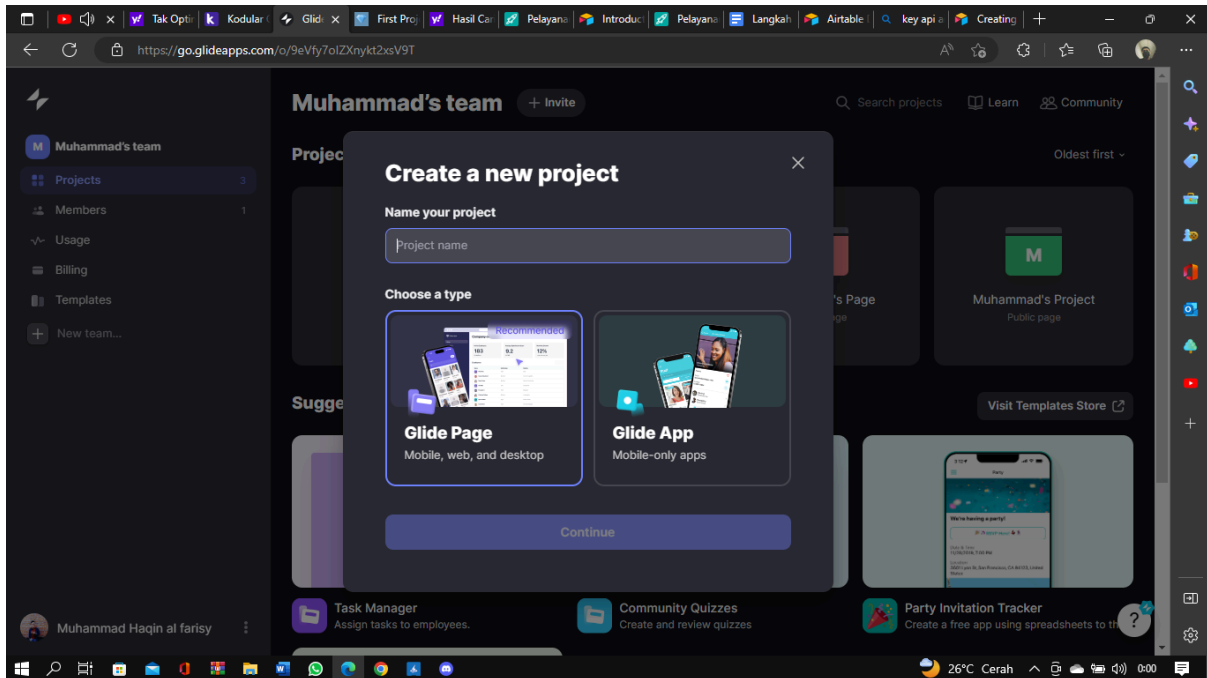
**UNIVERSITAS NEGERI SURABAYA
PROGRAM VOKASI
PROGRAM STUDI TRANSPORTASI
2022**

Deskripsi aplikasi “TRANSPORTATION COSTUMER SERVICE”

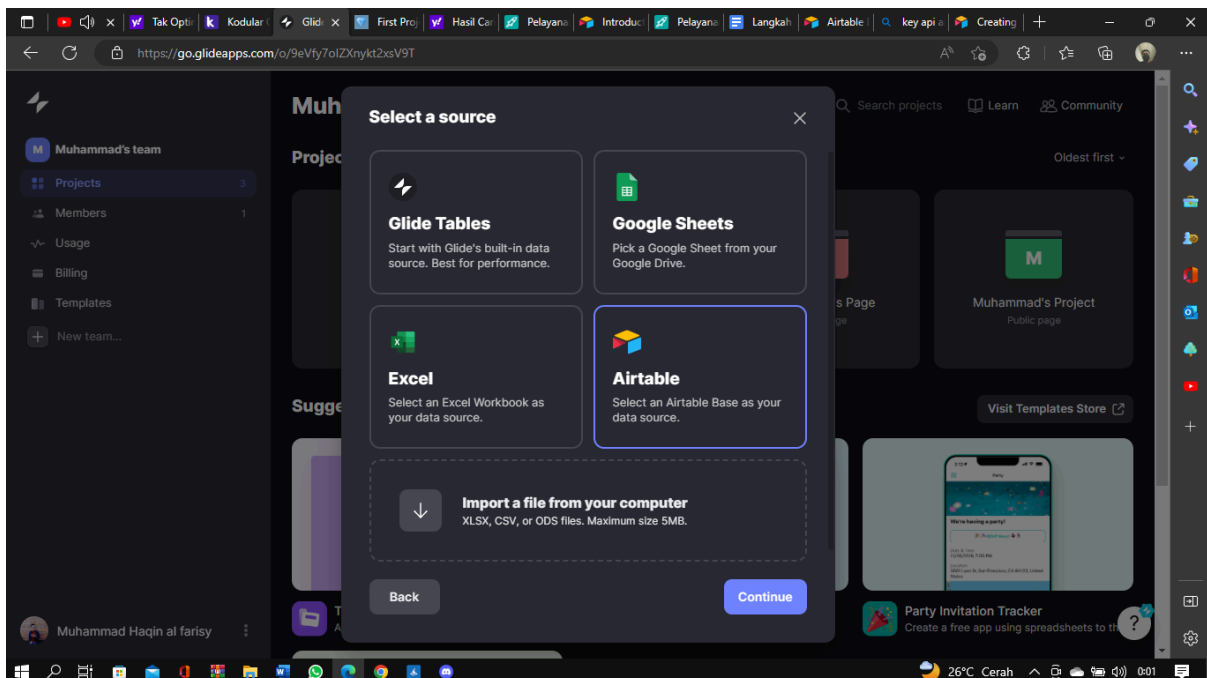
Aplikasi ini menyajikan fitur pelayanan bertema costumer service yang membantu pengguna nya berkonsultasi tentang kendaraan umum dan juga membantu para customer untuk menilai transportasi umum.

Langkah – Langkah pembuatan aplikasi “Transportation Costumer Service”

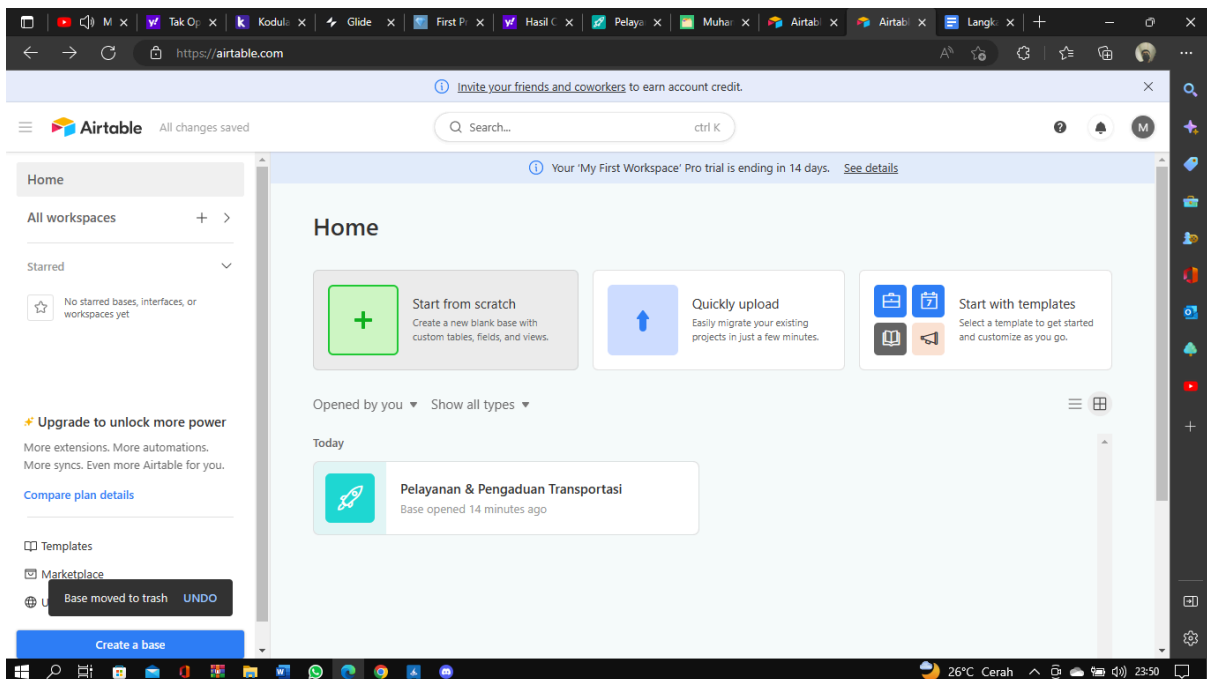
1. Buka “glideapps”



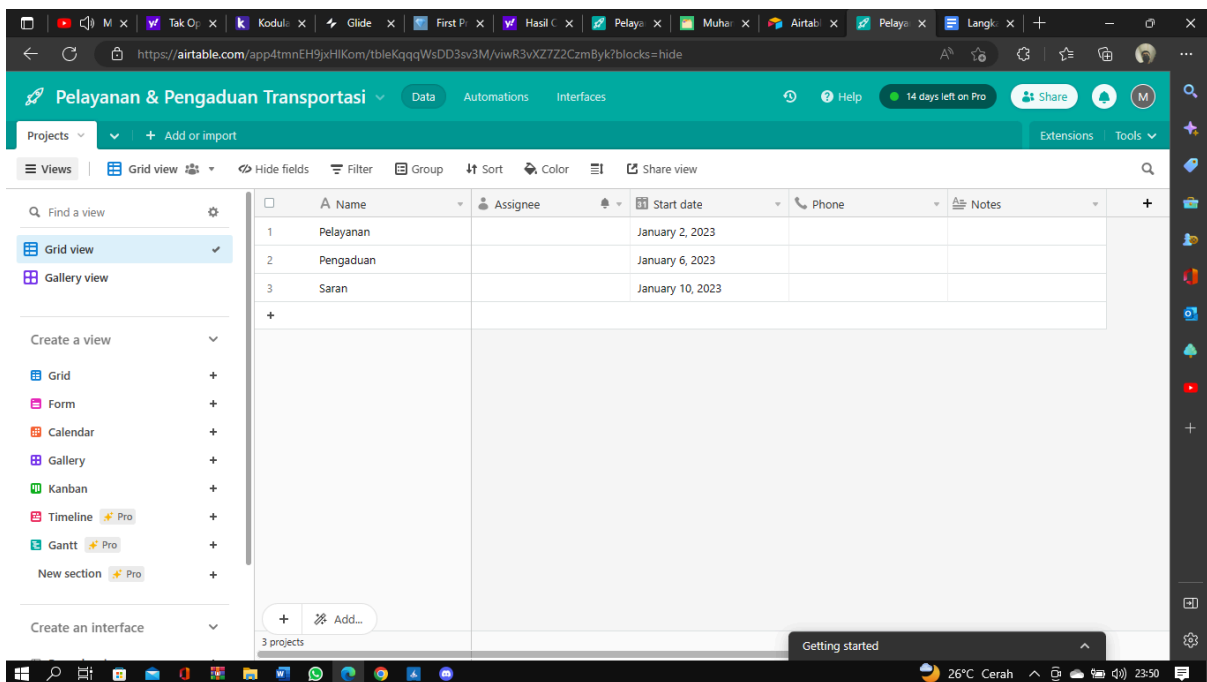
2. Pilih menu “airtable”



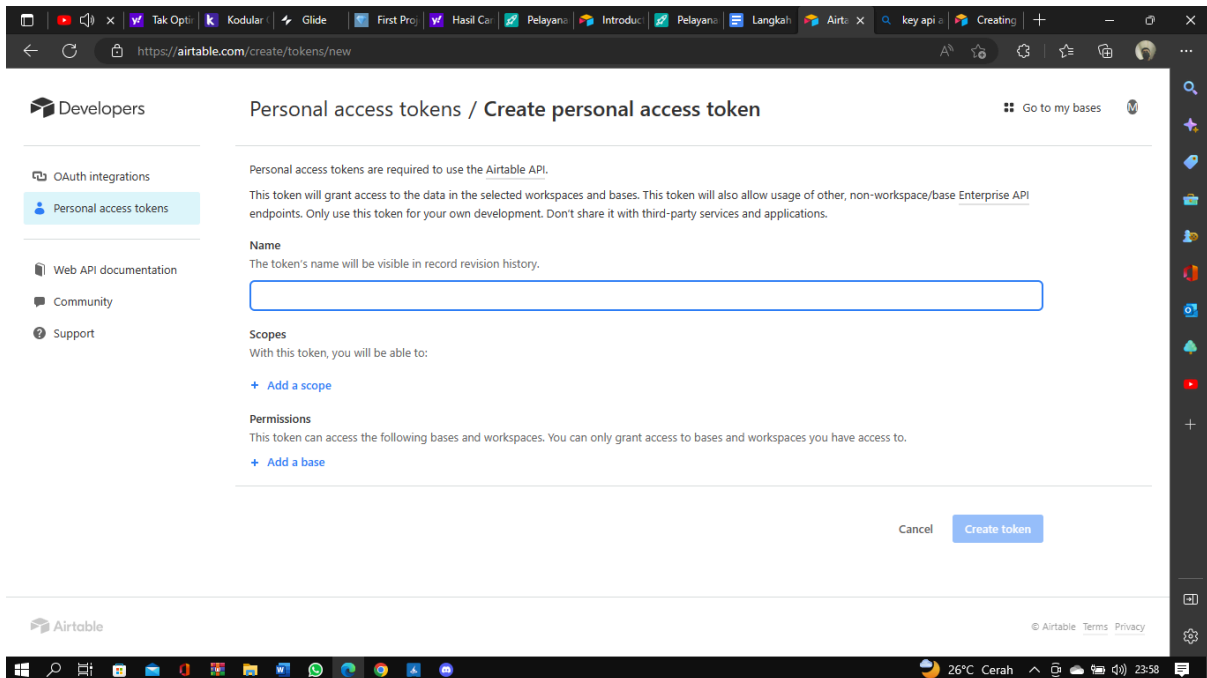
3. Lalu pilih Project Airtable



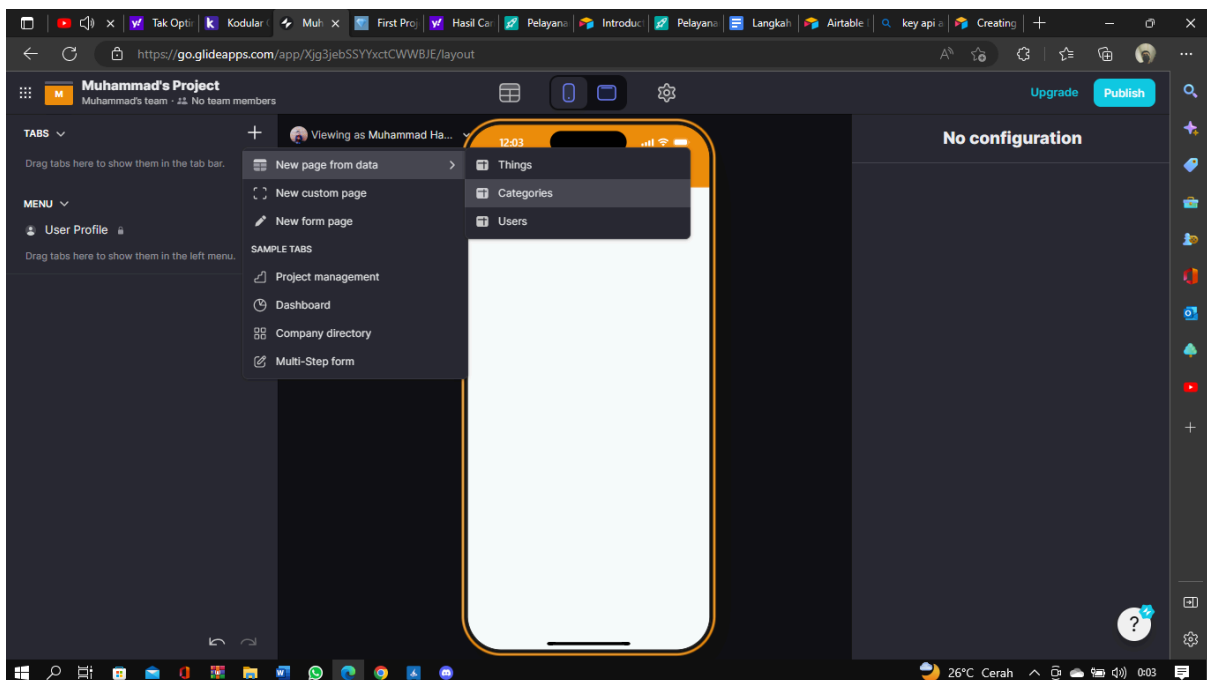
4. Masuk ke menu Project



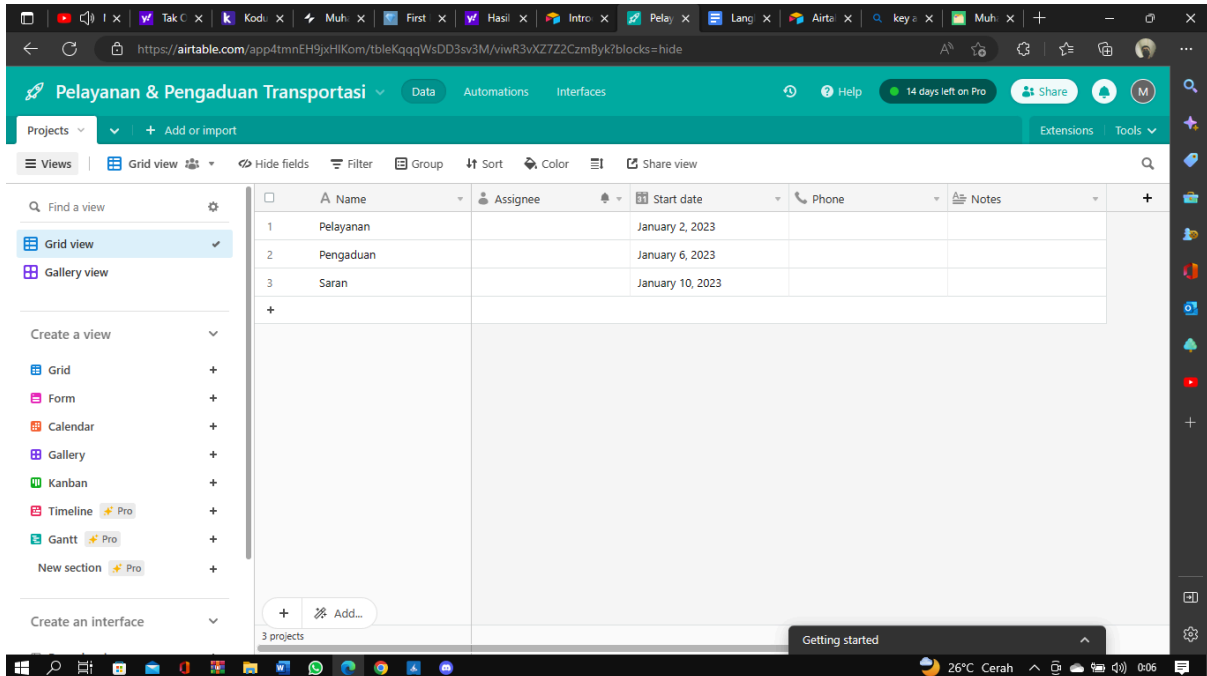
5. Membuat API untuk disambungkan ke web glidea.com



6. Pilih categories



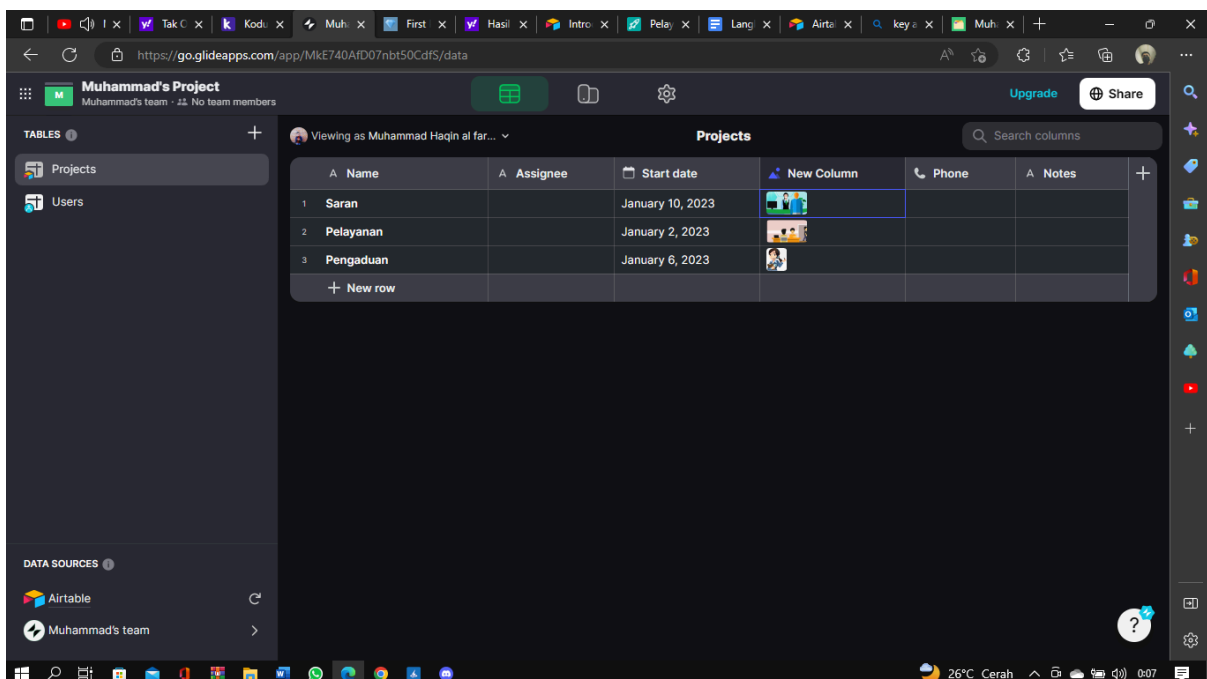
7. Add kolom sesuai dengan yang di bawah ini



The screenshot shows the Airtable web interface for a base named "Pelayanan & Pengaduan Transportasi". The table is displayed in Grid view with the following data:

	Name	Assignee	Start date	Phone	Notes
1	Pelayanan		January 2, 2023		
2	Pengaduan		January 6, 2023		
3	Saran		January 10, 2023		

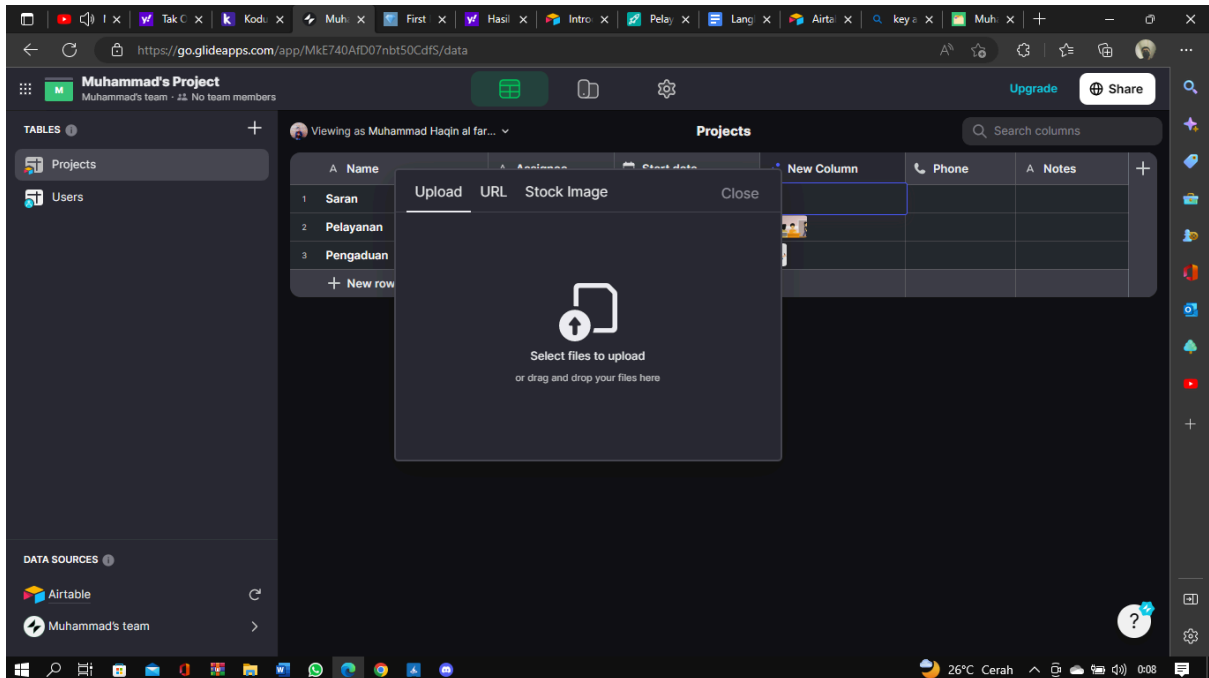
8. Masuk kedalam Glide.com dan pilih icon seperti yang di bawah ini



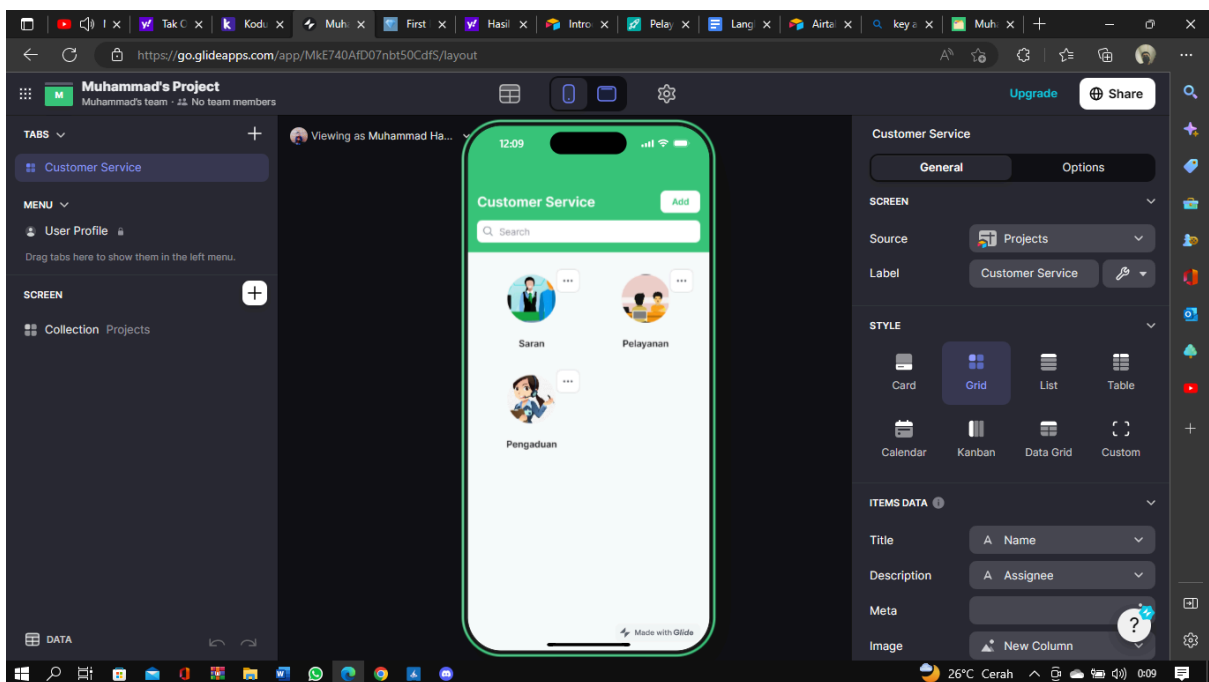
The screenshot shows the Glide app interface for a project named "Muhammad's Project". The table is displayed in a dark theme with the following data:

	Name	Assignee	Start date	New Column	Phone	Notes
1	Saran		January 10, 2023			
2	Pelayanan		January 2, 2023			
3	Pengaduan		January 6, 2023			

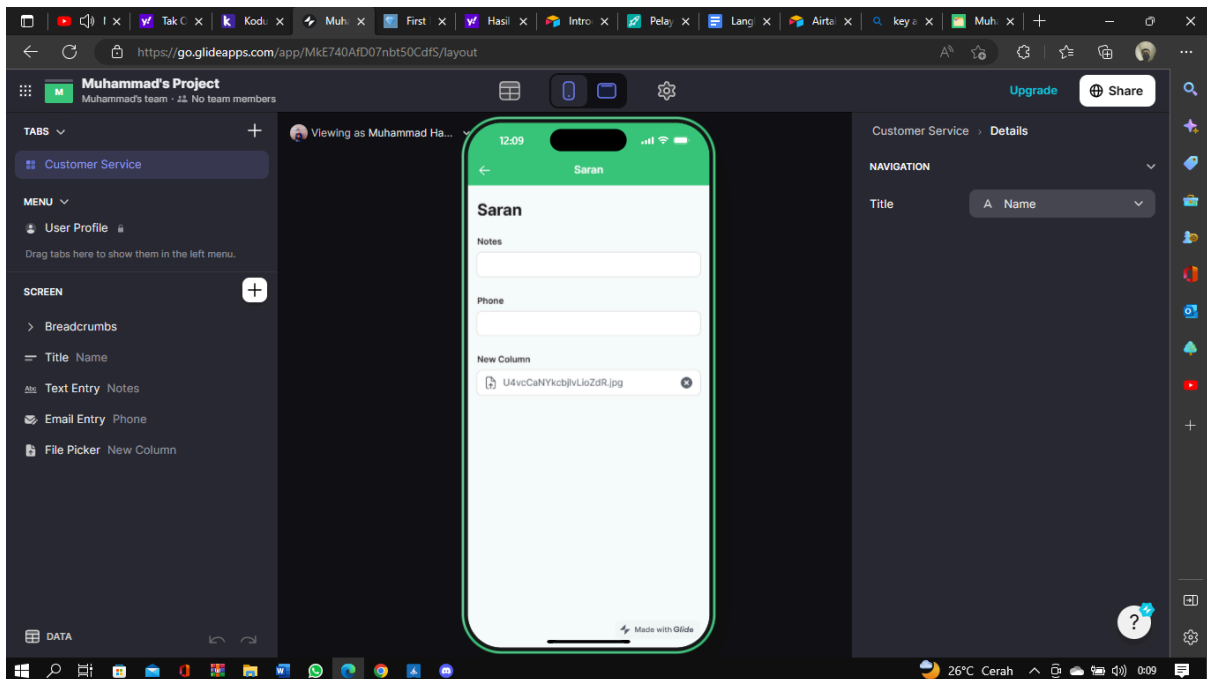
9. Masukan gambar icon sesuai keinginan



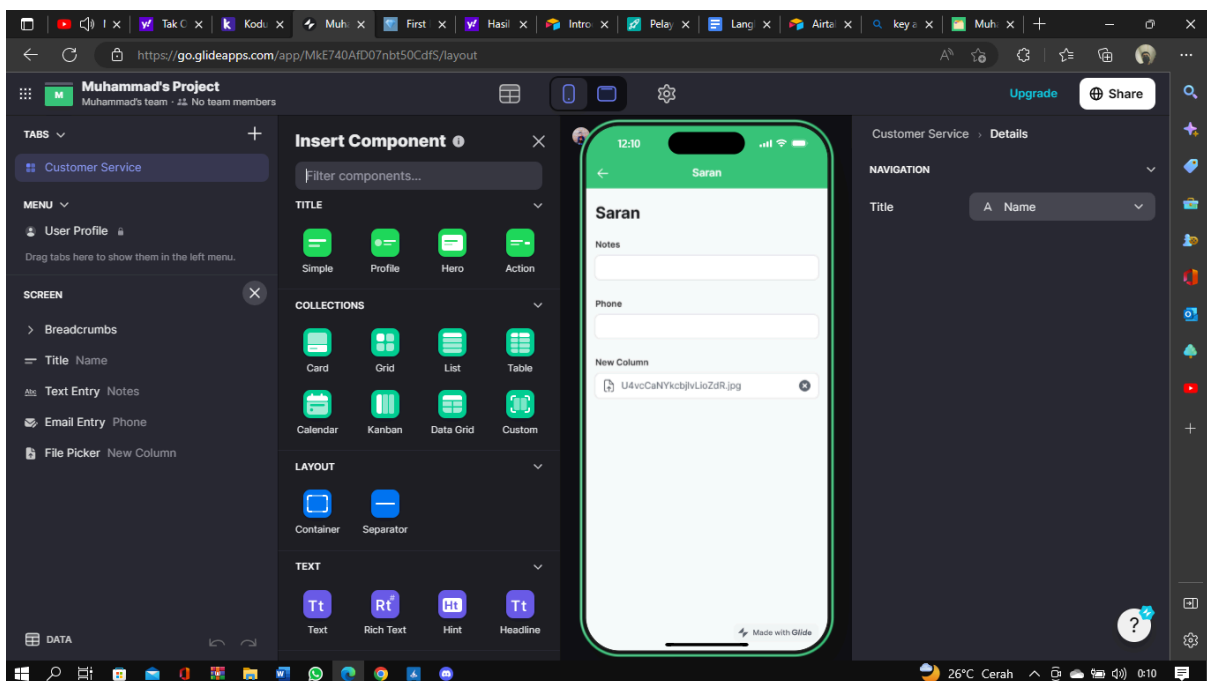
10. Masuk ke layout



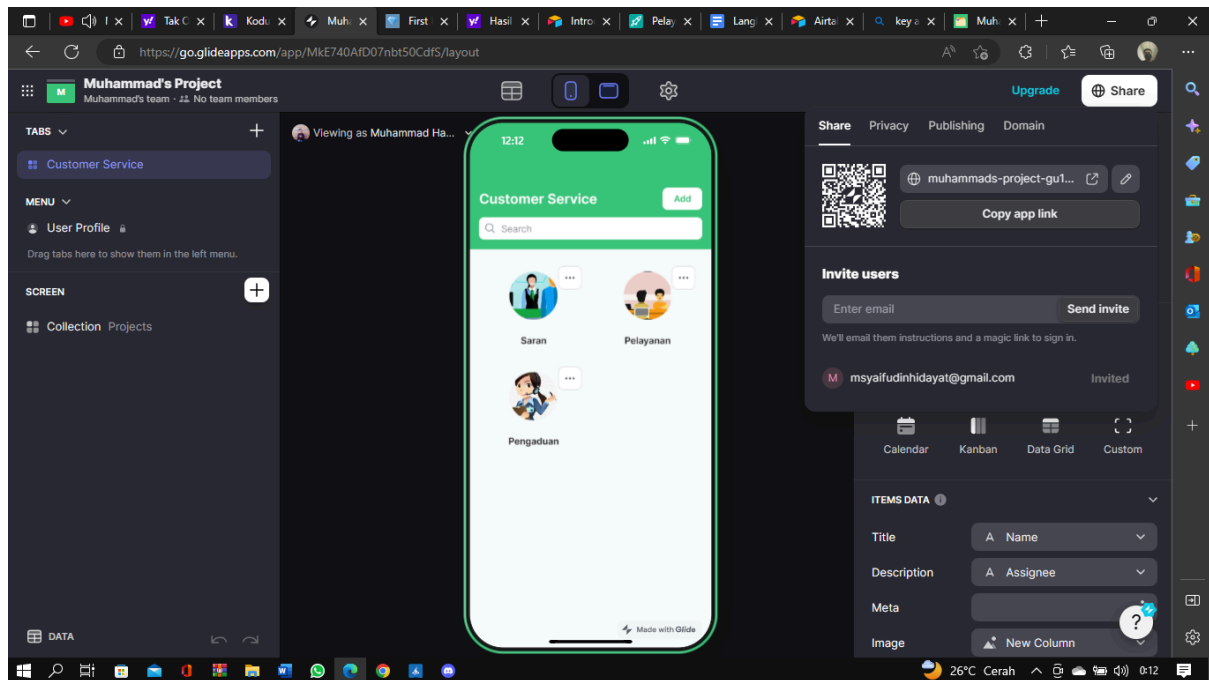
11. Masuk ke menu Screen



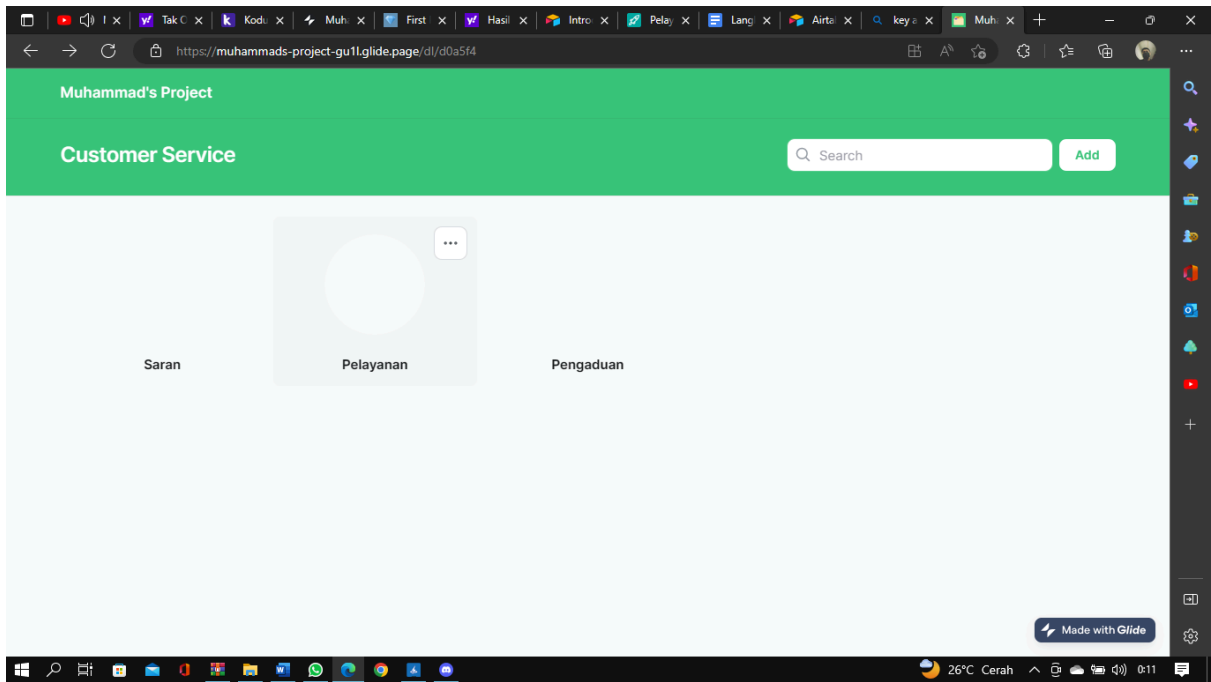
12. Masukkan component



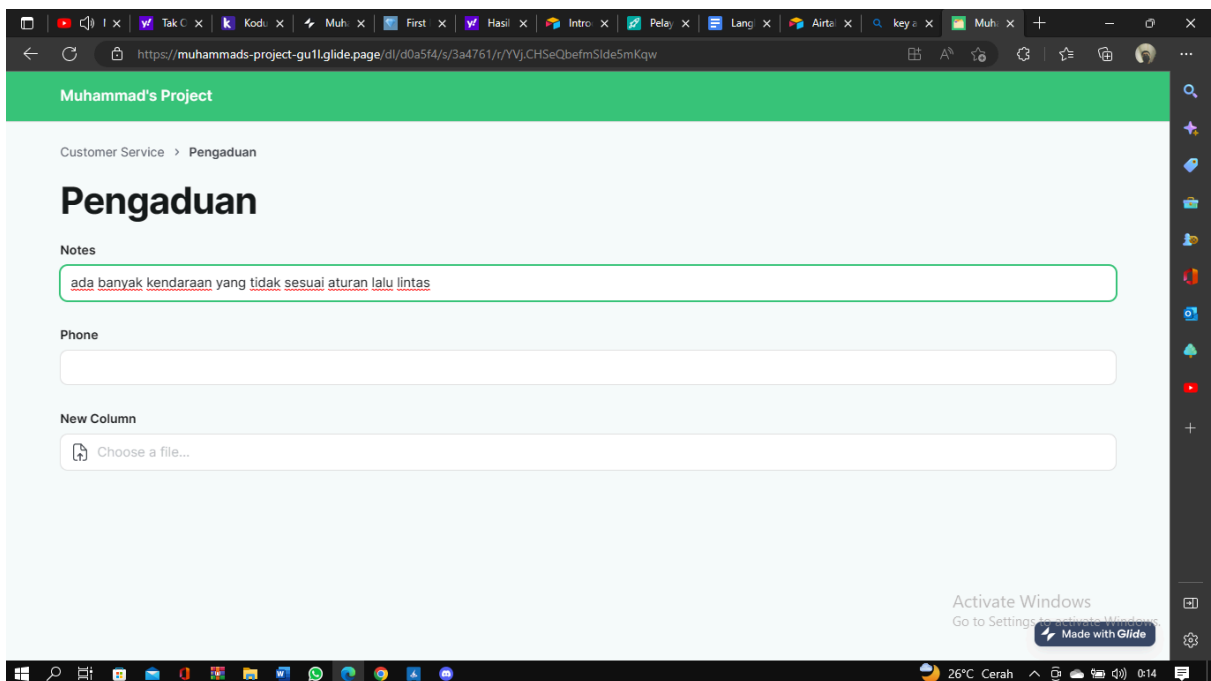
13. Publish project



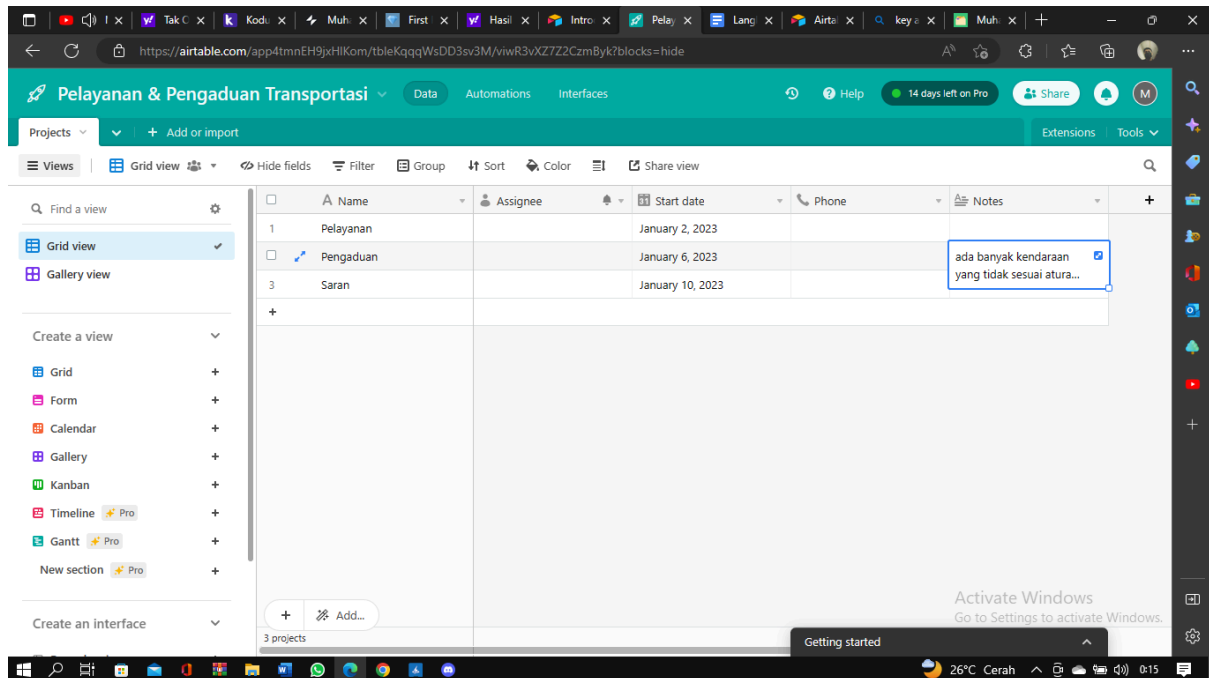
14. Masuk ke dalam web



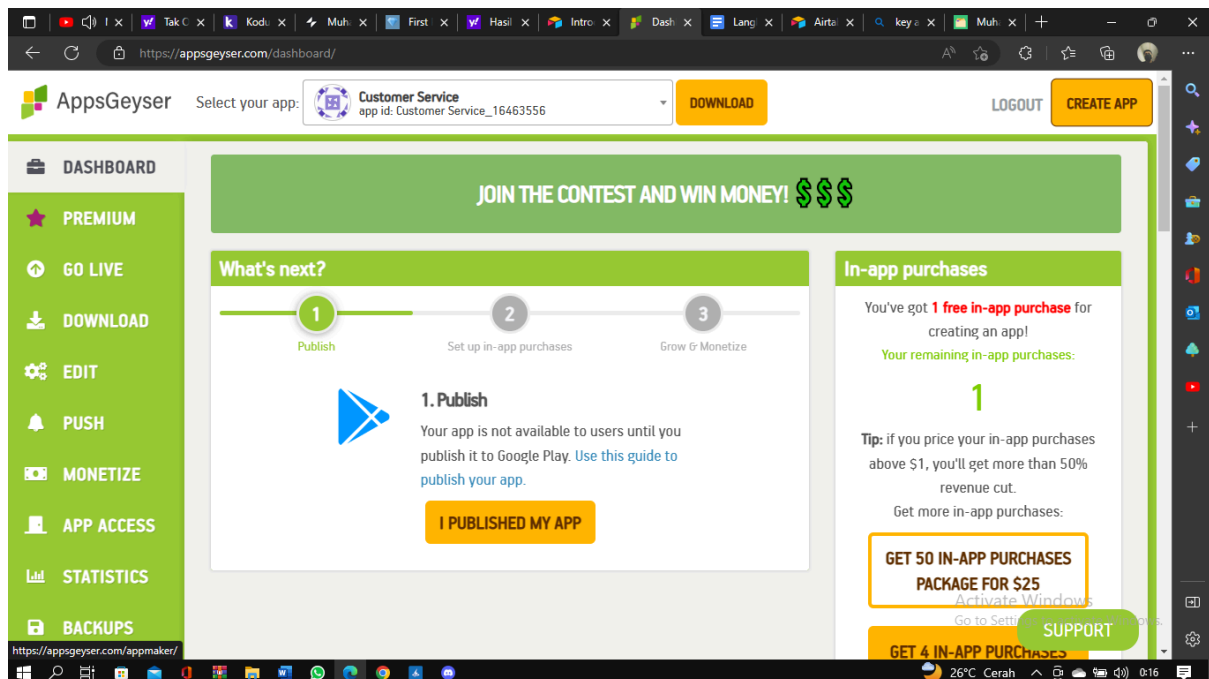
15. Lalu coba ketik seperti pada gambar di bawah ini



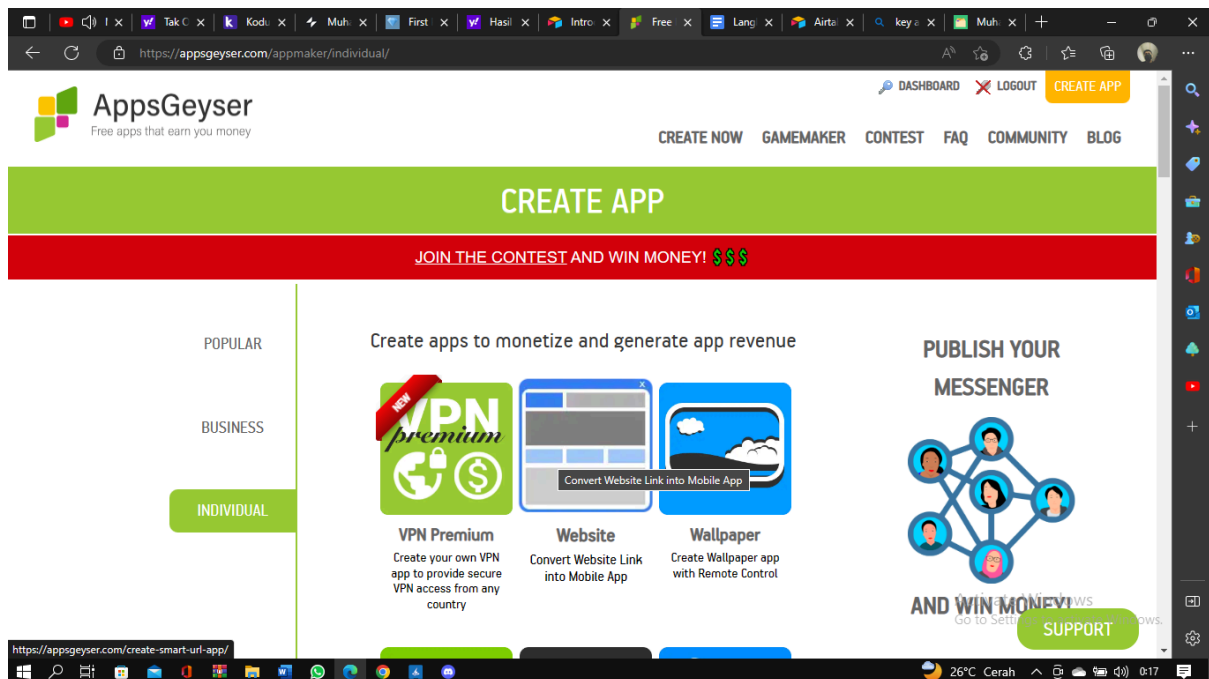
16. Masuk ke Airtable



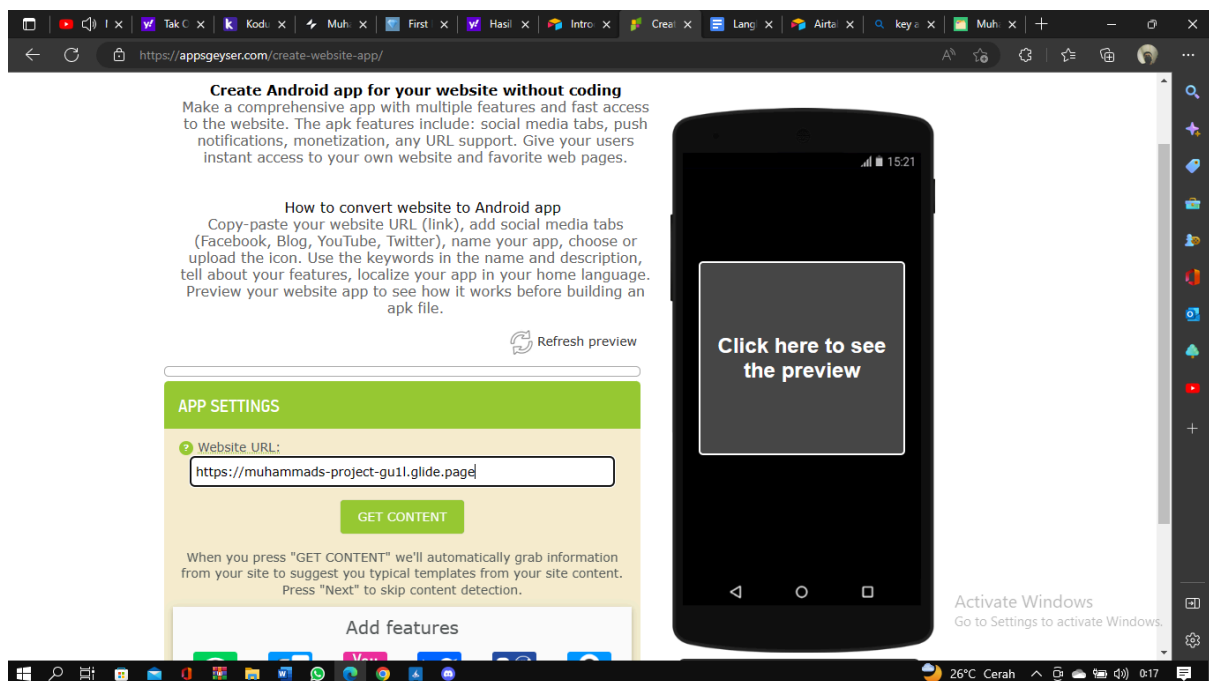
17. Pilih "Crate app"



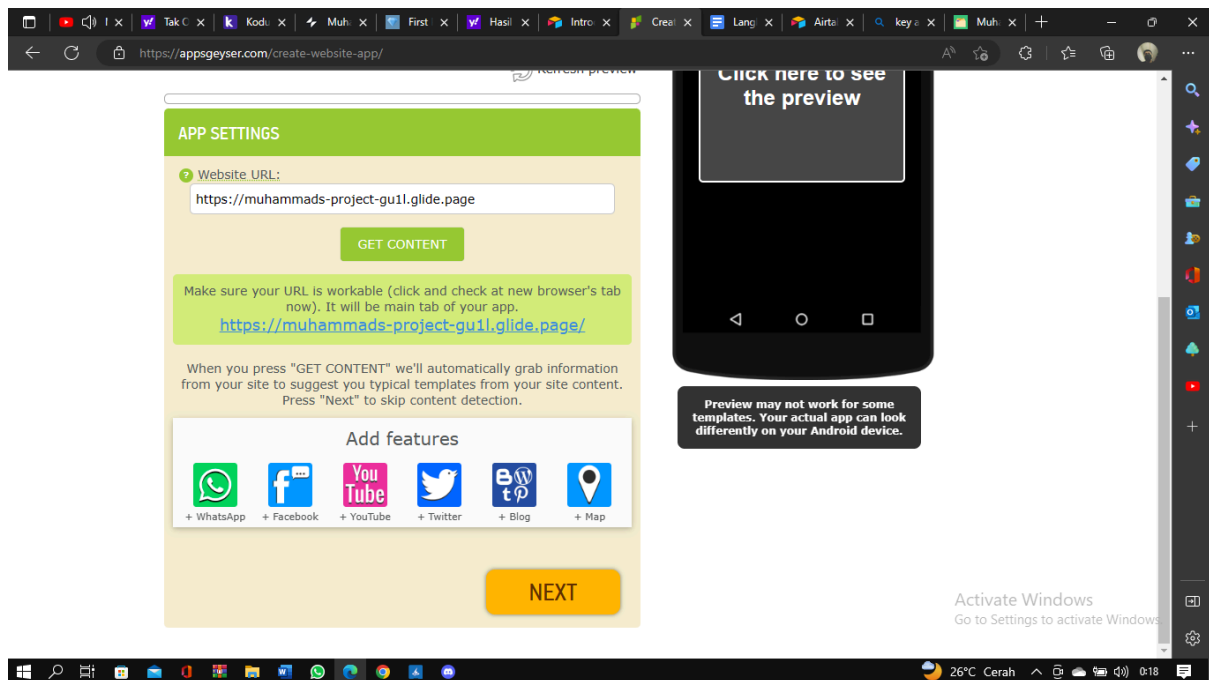
18. Pilih individual



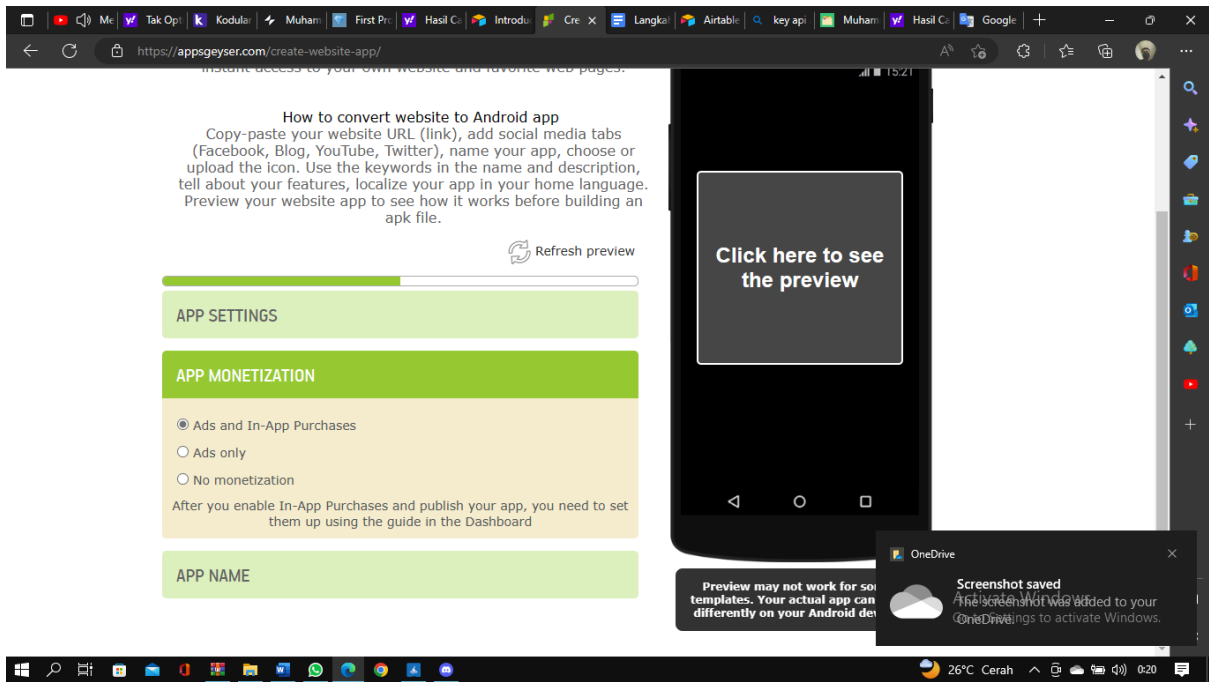
19. Masukkan link Project yang sudah di publish



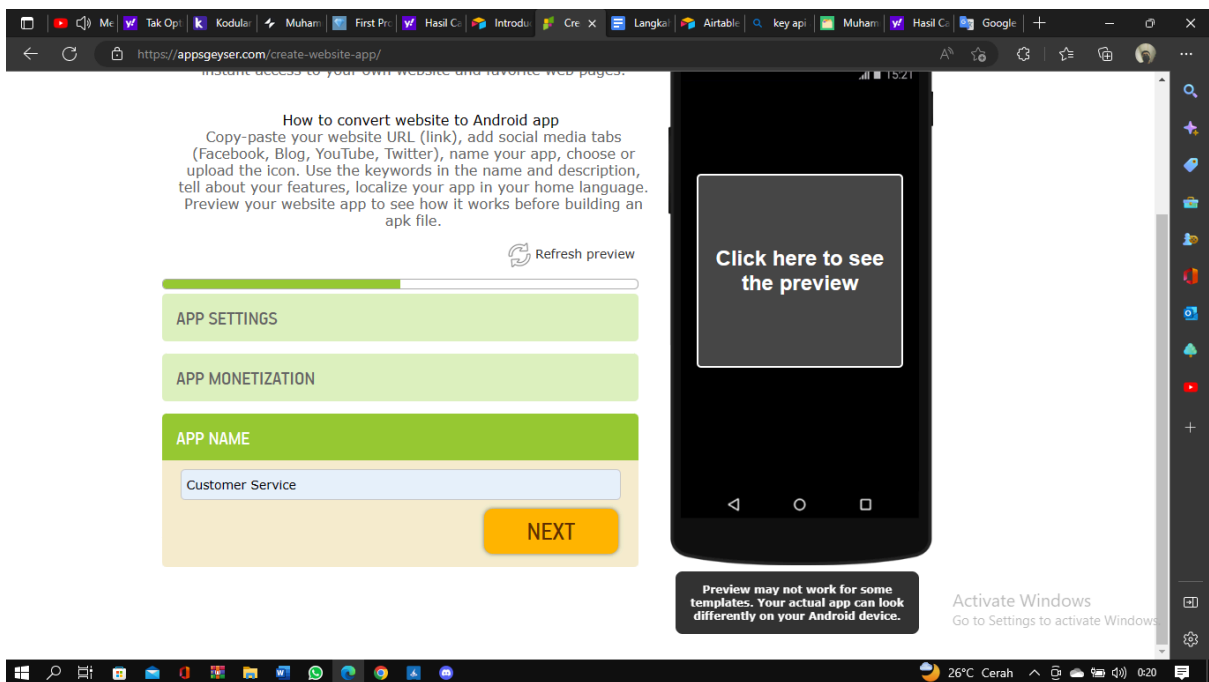
20. Tekan next



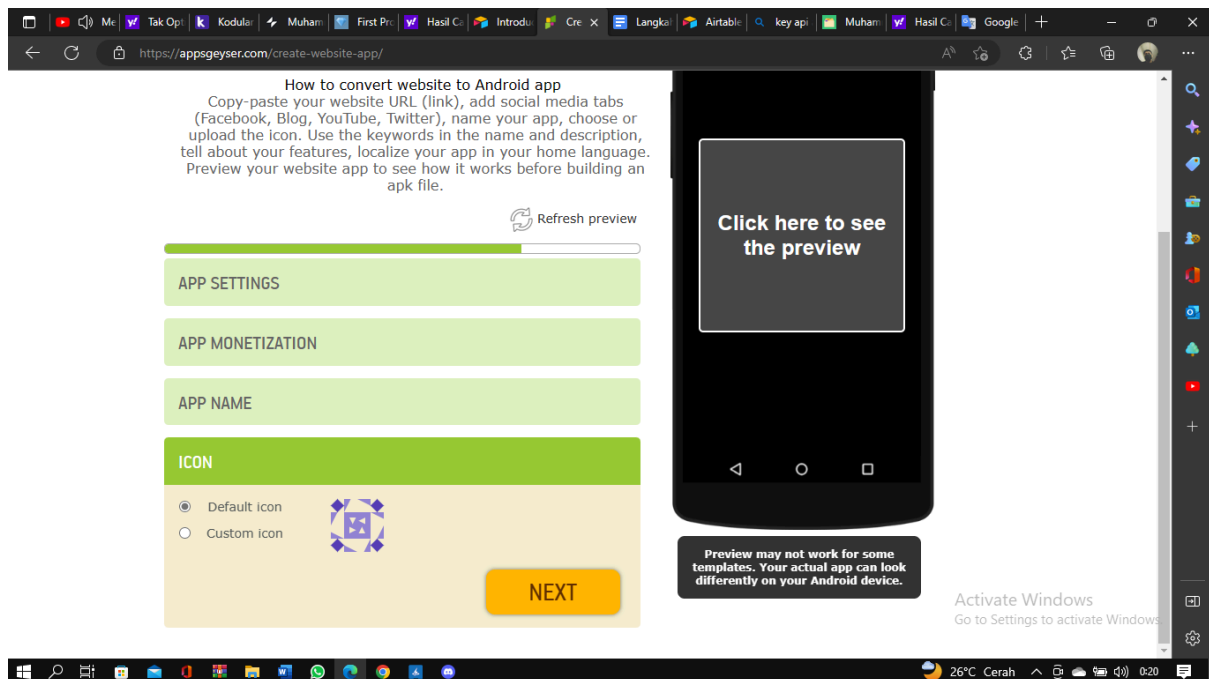
21. Sesuaikan Langkah – Langkah seperti yang di bawah



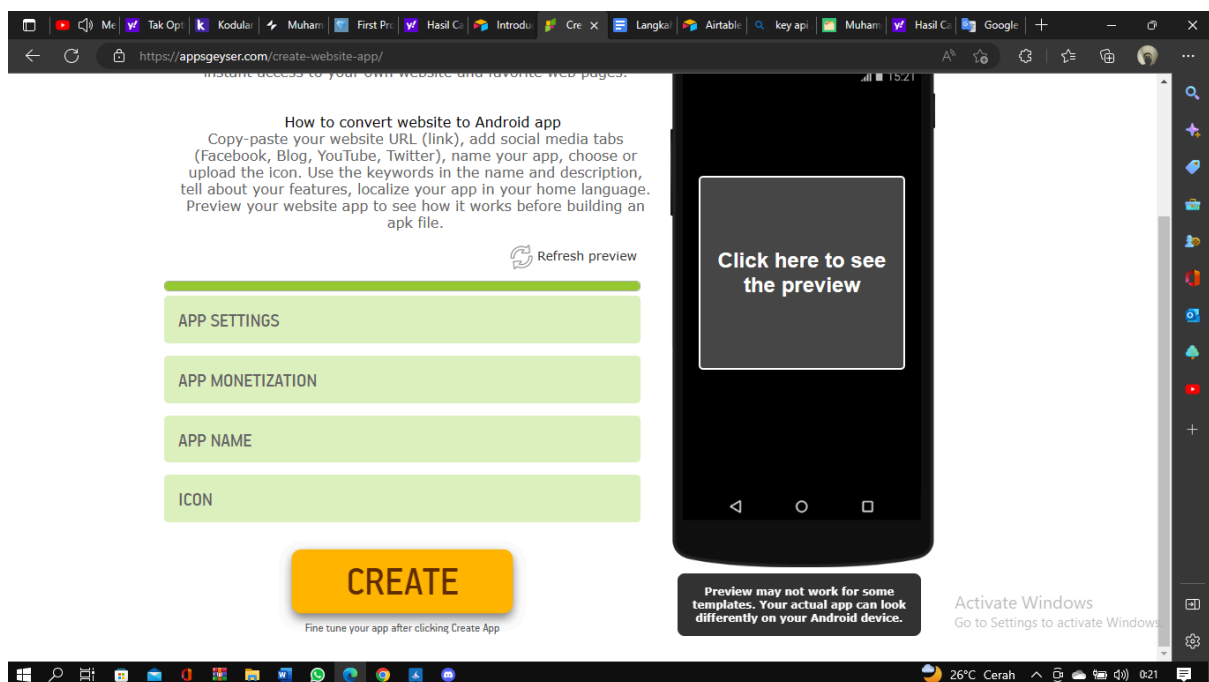
22. Sama seperti diatas



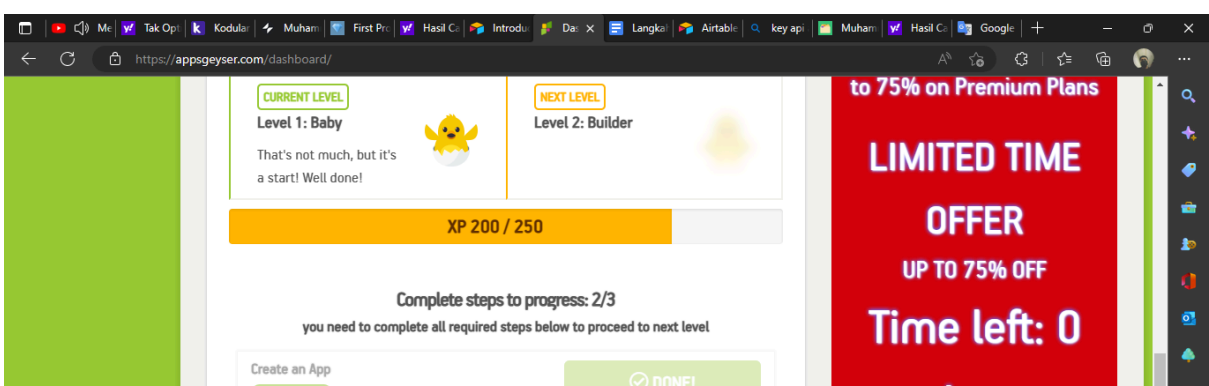
23. Pilih icon



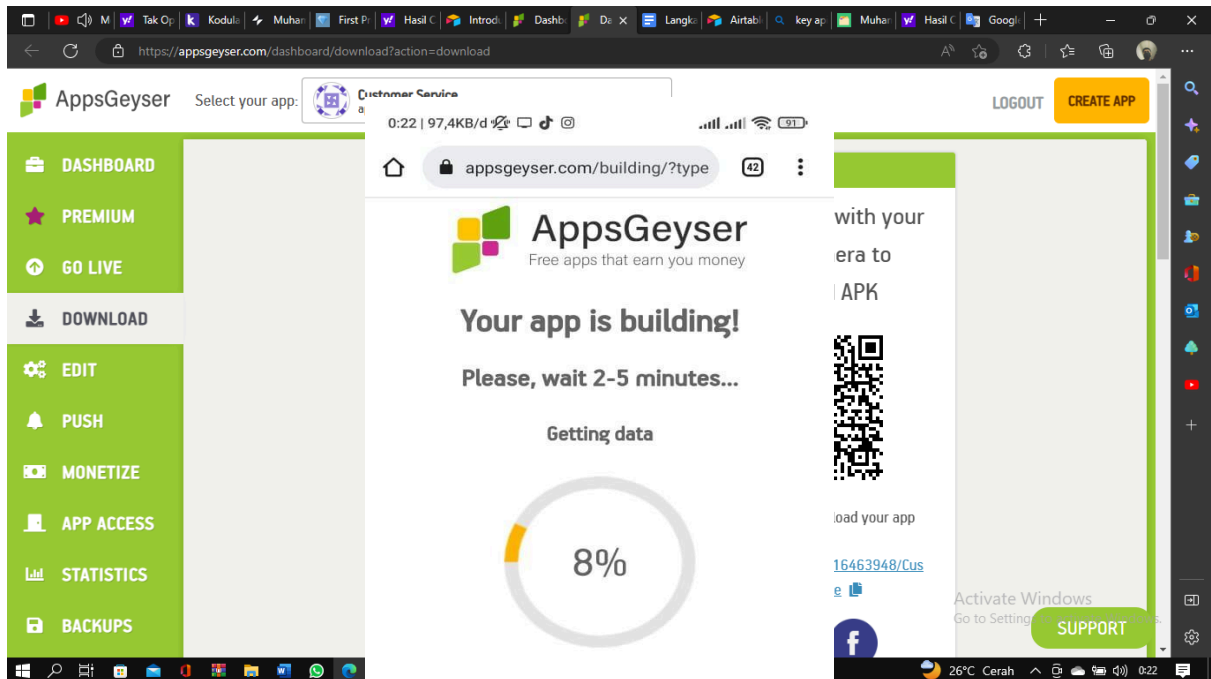
24. Setelah itu pilih Create



25. Pilih download

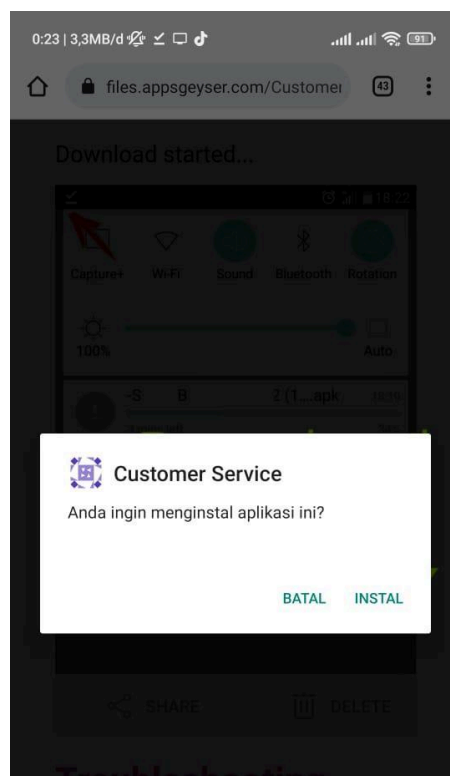


26. barcode di hp yang tersedia



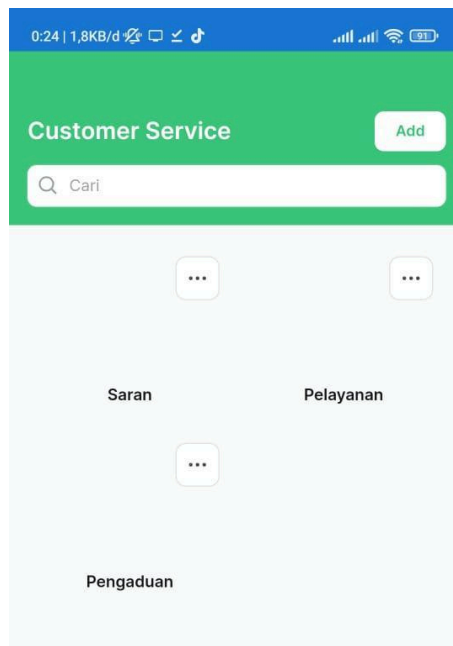
27. Setelah barcode
hp kita

akan building lewat

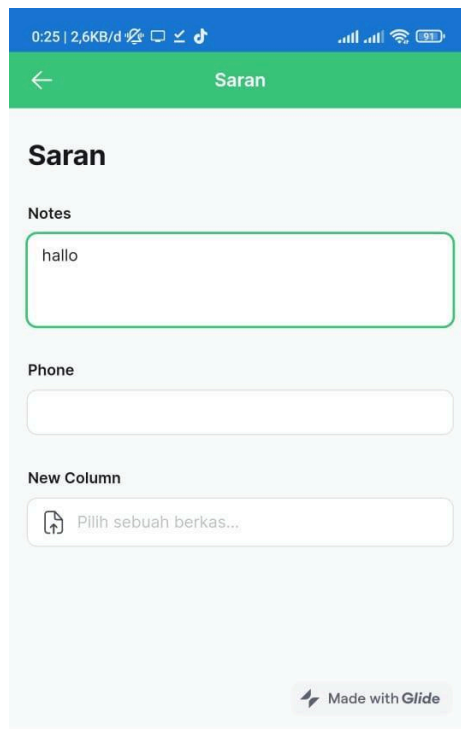


28. Tekan install

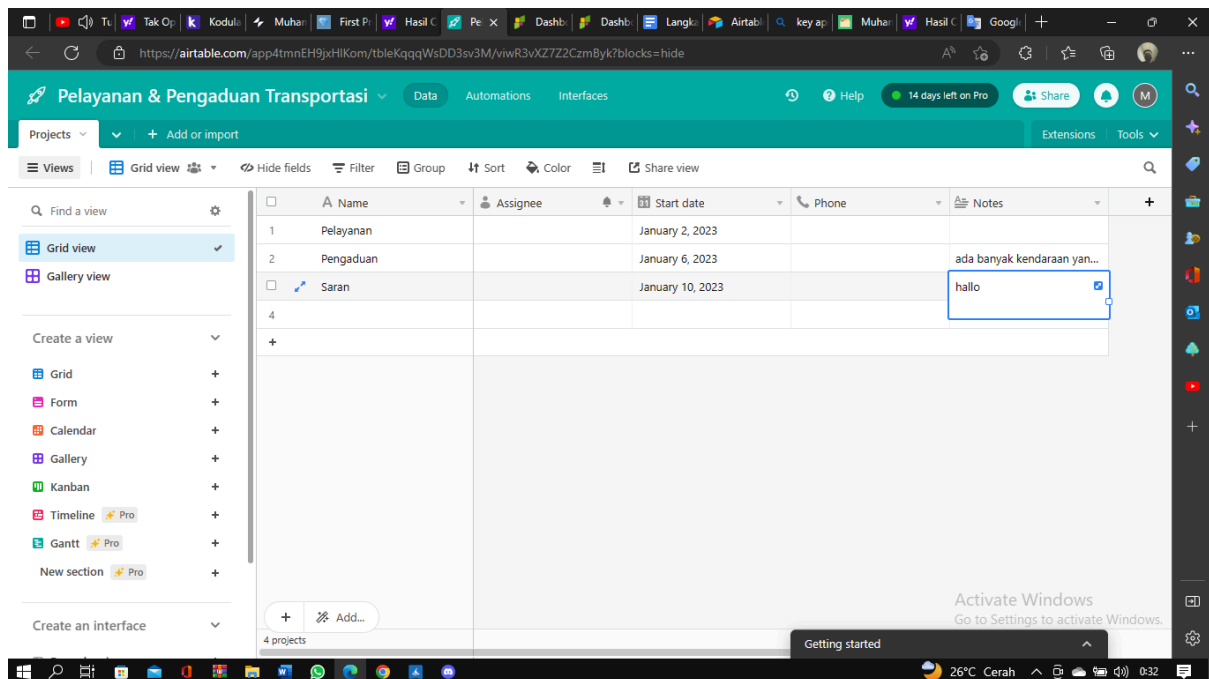
29. Setelah install akan muncul seperti ini



30. Coba kita menguji menuliskan notes



31. Dan setelah kita uji coba akan keluar di “Air Table”



Kelebihan aplikasi:

- Untuk memudahkan customer menilai tentang transportasi umum
- Untuk memudahkan customer berkonsultasi
- Untuk memudahkan masyarakat dalam hal pengaduan mengenai transportasi umum