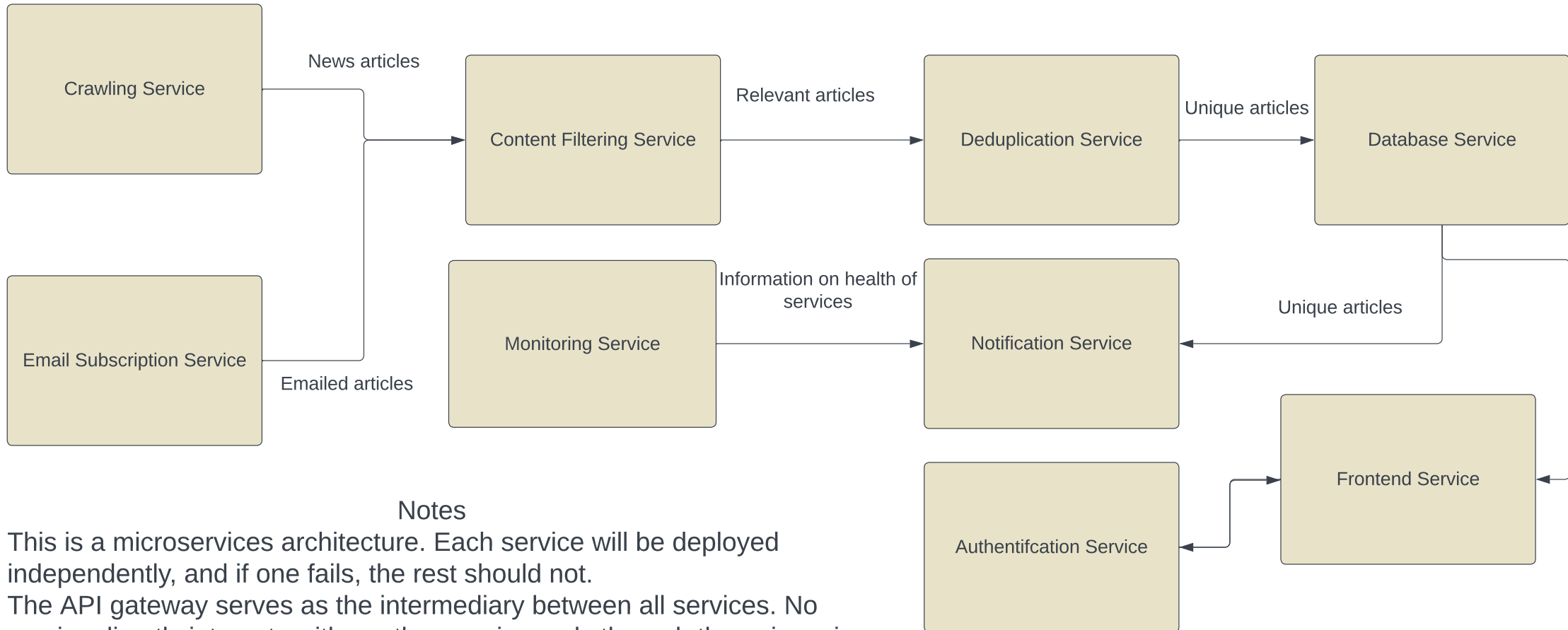


# Labor Chronicle Data Pipeline



## Notes

1. This is a microservices architecture. Each service will be deployed independently, and if one fails, the rest should not.
2. The API gateway serves as the intermediary between all services. No service directly interacts with another service, only through the api service over HTTP using JSON (or something similar).
3. The monitoring service is communicated with by all the services. It sends information on the health of the services to admins, if something goes down or has bad latency.