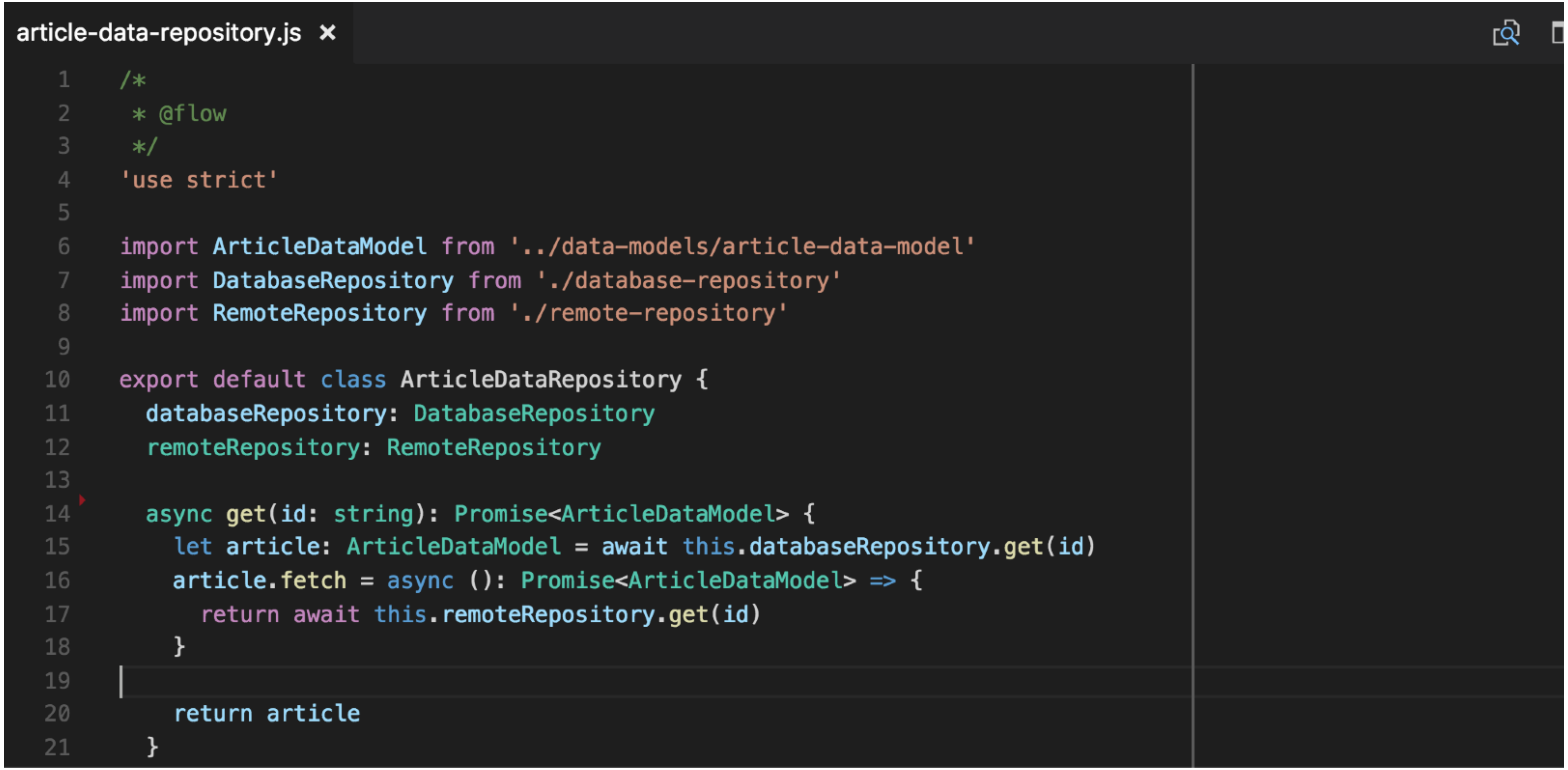
flowtype



```
/*
 * @flow
 */
'use strict'

import ArticleDataModel from '../data-models/article-data-model'
import DatabaseRepository from './database-repository'
import RemoteRepository from './remote-repository'

export default class ArticleDataRepository {
  databaseRepository: DatabaseRepository
  remoteRepository: RemoteRepository

  async get(id: string): Promise<ArticleDataModel> {
    let article: ArticleDataModel = await this.databaseRepository.get(id)
    article.fetch = async (): Promise<ArticleDataModel> => {
      return await this.remoteRepository.get(id)
    }

    return article
  }
```

One developer, 3x productivity

- Business logic reused (data models, APIs, UI independent components, statistics, ads)
- Shared knowledge, single language, better product quality
- Hot reloading
- You still use the same quality patterns as before
- **You still need native developers!**