fetch et axios

Appels API : fetch et axios

fetch natif

```
async function getUsers() {
  const res = await fetch('/api/users', {
    method: 'GET',
    headers: { 'Content-Type': 'application/json', 'Authorization': `Bearer ${token}` }
  });
  if (!res.ok) throw new Error(`HTTP ${res.status}`);
  return res.json();
}

async function createUser(data) {
  const res = await fetch('/api/users', {
    method: 'POST',
    headers: { 'Content-Type': 'application/json' },
    body: JSON.stringify(data)
  });
  if (!res.ok) throw new Error(`HTTP ${res.status}`);
  return res.json();
}
```

axios

```
npm install axios
```

```
import axios from 'axios';

// Instance configurée
const api = axios.create({
  baseURL: 'https://api.example.com',
  timeout: 10000,
```

```
  headers: { 'Content-Type': 'application/json' }
});

// Intercepteur pour le token
api.interceptors.request.use(config => {
  const token = localStorage.getItem('token');
  if (token) config.headers.Authorization = `Bearer ${token}`;
  return config;
});

// Intercepteur pour les erreurs
api.interceptors.response.use(
  response => response.data,
  error => {
    if (error.response?.status === 401) logout();
    return Promise.reject(error);
  }
);

// Utilisation
const users = await api.get('/users');
const user = await api.post('/users', { nom: "Hugo" });
await api.put('/users/1', { nom: "Hugo P." });
await api.delete('/users/1');
```

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