



The screenshot shows a video player interface. The main content is a VS Code editor window with a dark theme. The Explorer sidebar on the left shows a project structure with folders like 'node\_modules', 'public', 'css', 'images', 'js', and 'views'. The 'views' folder is expanded, showing 'app.js' and 'package.json'. The main editor area displays the code for 'app.js', which is an Express.js server setup. The code includes imports for 'express' and 'path', initialization of 'app', setting a static directory for 'public', and listening on port 3000 with a log message. The video player controls at the bottom show a progress bar at 05:01, a play button, and various settings icons. The status bar at the very bottom indicates the current line and column (Ln 7, Col 39) and lists installed extensions like Babel, JavaScript, ESLint, and Prettier.

```
1 const express = require('express');
2 const path = require('path');
3
4 const app = express();
5
6 const publicPath = path.resolve(__dirname, './public');
7 app.use( express.static(publicPath) );
8
9 app.listen(3000, () => {
10   console.log('Servidor corriendo en el puerto 3000');
11 });
12
```



Continuar

