**Classroom Activity: Write the script file and install node modules**

To create a script for a Food Delivery Application and install the required modules, follow these steps:

1. **Initialize the Project**:
   * Create a new directory for your project and navigate into it.
   * Run npm init -y to initialize a new Node.js project with default settings.
2. **Create package.json**:
   * Ensure your package.json file looks like this:

{

"name": "backend",

"version": "1.0.0",

"description": "Food Delivery Application",

"main": "index.js",

"scripts": {

"start": "node index"

},

"keywords": [],

"author": "Your Name",

"license": "ISC",

"dependencies": {

"bcryptjs": "^2.4.3",

"body-parser": "^1.20.2",

"cors": "^2.8.5",

"dotenv": "^16.4.5",

"express": "^4.19.2",

"jsonwebtoken": "^9.0.2",

"multer": "^1.4.5-lts.1",

}

}

1. **Install the Required Modules**:
   * Run npm install to install all dependencies specified in the package.json file.