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## Configuration

- project\_name: Project\_Manager
- description: ProjectMaker is an open-source, interactive **project scaffolding system** that generates complete backend + frontend boilerplates on disk ? with documentation, scripts, and a polished PDF summary.

Forget repetitive setup steps ? **focus on code, not config**.

Built with ?? for the developer community.

- backend\_framework: fastapi
- frontend\_framework: svelte
- backend\_folder\_name: backend
- frontend\_folder\_name: frontend
- custom\_folders: ['docs', 'tests']
- custom\_files: []
- initialize\_git: True
- git\_repo\_url: <https://github.com/SwagCode4U/ProjectMaker>
- target\_directory: /home/john/projects/ProjectMaker
- libraries: []
- database\_type: mysql
- database\_name: projectm
- database\_user:
- database\_password: memem333
- database\_tables: ['users', 'orders', 'sku']
- use\_alembic: False
- auto\_generate\_tables: False

## Project Structure

```
Project_Manager/  
|-- backend/  
|   |-- app/  
|   |   |-- __init__.py  
|   |   |-- main.py  
|   |   |-- database.py  
|   |   |-- models.py  
|   |   |-- schemas.py  
|   |   |-- crud.py  
|   |   |-- routes/  
|   |       |-- __init__.py
```

```
| | `-- project_routes.py
| |-- requirements.txt
| `-- .env.example
|-- frontend/
| |-- src/
| | |-- App.svelte
| | |-- app.css
| | |-- lib/
| | | |-- api.js
| | | `-- utils.js
| | `-- routes/
| |     |-- Home.svelte
| |     |-- Explorer.svelte
| |     |-- CreateFile.svelte
| |     `-- DBDesigner.svelte
|-- public/
| | `-- logo.png
|-- index.html
|-- vite.config.js
|-- tailwind.config.js
|-- postcss.config.js
| `-- package.json
|-- docs/
|-- tests/
|-- README.md
|-- .gitignore
`-- .git
```

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## Database Configuration

- Database Type: MYSQL
- Database Name: projectm
- Database Password: [CONFIGURED]
- Tables (3):
  - \* users
  - \* orders
  - \* sku

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## Dependencies

- fastapi==0.119.0
- uvicorn[standard]==0.38.0
- sqlalchemy==2.0.44
- pydantic==2.12.3
- sqlite-utils==3.36

- python-dotenv==1.0.0
- pymysql==1.1.0

## Ports & Scripts

Component	Dev Command	Port
Backend	uvicorn app.main:app --reload --port 8000	8000
Frontend	npm run dev	3010

## Next Steps

- 1) Navigate to your project directory:  
cd /home/john/projects/ProjectMaker
  - 2) Install backend dependencies:  
cd backend && pip install -r requirements.txt
  - 4) Start backend:  
uvicorn app.main:app --reload --port 8000
  - 3) Install frontend dependencies:  
cd ../frontend && npm install
  - 5) Start frontend:  
npm run dev
- (Optional) Initialize Git:**
- git init
  - git add .
  - git commit -m 'Initial commit'
  - git remote add origin https://github.com/SwagCode4U/ProjectMaker
  - git push -u origin main
- Your project is ready for development!*