# Quick Start Guide

Get your full-stack application running in 5 minutes!

## 🚀 One-Command Setup

# Clone and setup everything

git clone <your-repo-url>

cd fullstack-template

npm run setup

## ⚡ Start Development

**Terminal 1 - Backend:**

cd backend

cp .env.example .env

python main\_test.py # Uses in-memory storage for quick testing

**Terminal 2 - Frontend:**

cd frontend

cp .env.example .env

pnpm run dev --host

## 🎯 Access Your App

* **Frontend**: <http://localhost:5173>
* **Backend API**: <http://localhost:8000>
* **API Docs**: <http://localhost:8000/docs>

## 🔑 Demo Login

* **Username**: demo
* **Password**: demo123

## 📝 What You Get

✅ **Home Page** - Beautiful landing page with latest posts  
✅ **Authentication** - Login/Signup with JWT tokens  
✅ **Dashboard** - Admin panel with CRUD operations  
✅ **Real-time Updates** - Changes reflect immediately  
✅ **Responsive Design** - Works on all devices  
✅ **Production Ready** - Environment configuration included

## 🛠️ Next Steps

1. **Customize**: Update branding, colors, and content
2. **Database**: Set up MongoDB for production
3. **Deploy**: Follow deployment guide in README.md
4. **Extend**: Add new features and pages

## 📚 Need Help?

* Read the full <README.md>
* Check [API Documentation](http://localhost:8000/docs)
* Review the code structure and comments

**Happy coding! 🎉**