# 🚀 Kimi-Dev-72B Website - Complete Setup Instructions

## 📋 What’s Been Configured For You

✅ **Complete Website Built**: Your Kimi-Dev-72B cloud browser service is fully built and deployed  
✅ **Live Website**: Already accessible at https://nybbgll9qi.space.minimax.io  
✅ **VSCode Workspace**: Professional development environment configured  
✅ **Desktop Shortcuts**: Quick access files created  
✅ **Development Scripts**: Automated setup and launch scripts

## 🌐 Instant Access to Your Live Website

**🔗 Website URL**: https://nybbgll9qi.space.minimax.io

**🔐 Admin Login Credentials**: - **Email**: admin@secure-kimi.local - **Password**: SecureKimi2024!

## 🖥️ Setting Up Development Environment

### Option 1: VSCode Integration (Recommended)

1. **Open the workspace in VSCode**:

* cd /workspace  
  code kimi-dev-workspace.code-workspace

1. **Install recommended extensions** (VSCode will prompt you)
2. **Use built-in tasks**:
   * Ctrl+Shift+P → “Tasks: Run Task”
   * Choose from available tasks like “Start Full Development Environment”

### Option 2: Manual Setup

1. **Make scripts executable**:

* chmod +x /workspace/dev-start.sh  
  chmod +x /workspace/start.sh

1. **Run the development setup**:

* cd /workspace  
  ./dev-start.sh

## 📁 Desktop Shortcuts Created

In /workspace/desktop-shortcuts/ you’ll find:

1. **Kimi-Dev-Website.desktop** - Linux desktop shortcut
2. **Kimi-Dev-VSCode.bat** - Windows batch file to open in VSCode
3. **Open-Live-Website.html** - Universal HTML launcher with credentials

### Creating Desktop Shortcuts:

**For Linux/Ubuntu**:

# Copy to desktop  
cp /workspace/desktop-shortcuts/Kimi-Dev-Website.desktop ~/Desktop/  
chmod +x ~/Desktop/Kimi-Dev-Website.desktop  
  
# Or copy to applications  
cp /workspace/desktop-shortcuts/Kimi-Dev-Website.desktop ~/.local/share/applications/

**For Windows**: - Copy Kimi-Dev-VSCode.bat to your desktop - Double-click to open project in VSCode

**For Any OS**: - Open Open-Live-Website.html in any browser for instant access

## 🛠️ Development Commands

### Backend (Flask + Python)

cd /workspace/cloud-browser-backend  
source venv/bin/activate # Linux/Mac  
# or venv\Scripts\activate # Windows  
python src/main.py

### Frontend (React + TypeScript)

cd /workspace/cloud-browser-frontend  
npm install # First time only  
npm run dev

### Docker Deployment

cd /workspace  
docker-compose up --build

## 🔧 Project Structure

/workspace/  
├── 🌐 kimi-dev-workspace.code-workspace # VSCode workspace  
├── 🚀 dev-start.sh # Development setup script  
├── 🐳 docker-compose.yml # Docker orchestration  
├── 📋 README.md # Complete documentation  
├── 🗂️ desktop-shortcuts/ # Quick access shortcuts  
├── 🔧 cloud-browser-backend/ # Flask API server  
│ ├── src/ # Python source code  
│ ├── venv/ # Virtual environment  
│ └── requirements.txt # Python dependencies  
└── ⚛️ cloud-browser-frontend/ # React application  
 ├── src/ # TypeScript source code  
 ├── dist/ # Built files  
 └── package.json # Node.js dependencies

## 🎯 Quick Start Checklist

1. ✅ **Test Live Website**: Visit https://nybbgll9qi.space.minimax.io
2. ✅ **Login**: Use admin@secure-kimi.local / SecureKimi2024!
3. ⬜ **Open VSCode**: code kimi-dev-workspace.code-workspace
4. ⬜ **Install Extensions**: Accept VSCode extension recommendations
5. ⬜ **Set Execute Permissions**: chmod +x dev-start.sh start.sh
6. ⬜ **Create Desktop Shortcuts**: Copy files from desktop-shortcuts/

## 🚨 Important Notes

* **Live Website**: Already deployed and functional
* **Admin Access**: Full admin panel available with provided credentials
* **Security**: Production security features enabled
* **Documentation**: Complete API docs and user guides included
* **Development**: Local development environment fully configured

## 🆘 Need Help?

* **📚 Full Documentation**: Check README.md
* **🔍 API Reference**: Available in the admin panel
* **🐛 Issues**: Check logs in cloud-browser-backend/logs/
* **💬 Community**: Join the development environment

## 🎉 You’re All Set!

Your Kimi-Dev-72B website is: - ✅ **Built** and fully functional - ✅ **Deployed** live on the internet - ✅ **Configured** for development - ✅ **Ready** for VSCode integration

**Happy coding! 🚀**