



Certainly! Below are the refined **Kickstart**, **Follow-Up**, and **Final 0.000001%** prompt templates tailored for your project "Fuchsbau Server Solutions". These templates ensure that after the Kickstart phase, the developer can reference `@roadmap.md`, `@Codebase`, and `@Web` if needed. Additionally, all tasks are mandated to be documented consistently. The universal configuration files `.cursorrules`, `.cursorsettings`, and `.cursorignore` are provided in German, adhering to your requirements.

## Prompt Templates

### 1. Kickstart Prompt (Initial Project Setup)

json

```
{
  "prompt": "You are a Senior Developer tasked with kickstarting the project 'Fuchsbau Server Solutions'. Your goal is to develop a functional prototype with operational buttons, excluding backend integration.",

  "variables": {
    "frontend_setup": "Set up the UI using Electron and ExpressJS, integrating the five main functionalities and a 'Buy Me A Coffee' button.",
    "design_focus": "Maintain a minimalist and user-friendly design with an 800x600 pixel popup window."
  },

  "tasks": {
    "task_1": "Initialize the frontend framework with ExpressJS and Electron.",
    "task_2": "Create a simple popup window featuring the main functionalities: Install, Updates, Backups, Configure, R.",
    "task_3": "Integrate the 'Buy Me A Coffee' button into the user interface, positioning it at the bottom right corner.",
    "task_4": "Develop a functional prototype with operational buttons, excluding backend integration."
  },

  "rules": {
    "existing_files": "Do not modify the existing files \\.cursorignore\\, \\.cursorrules\\, \\.cursorsettings\\.",
    "modularity": "Structure the code modularly to facilitate future backend and database expansions.",
    "scalability": "Prepare the backend for scalability without fully initializing it at this stage.",
    "documentation": "Ensure all completed tasks are documented clearly and concisely."
  }
}
```

### 2. Follow-Up Prompt (Continued Development)

json

```
{
  "prompt": "You are continuing the development of 'Fuchsbau Server Solutions'. Focus on implementing the backup logic, email verification, and database integration.",

  "variables": {
    "backup_logic": "Implement custom backup schedules and link them with rsync or Duplicity.",
    "email_verification": "Integrate NodeMailer for email verification and backup reminders.",
    "database_integration": "Set up PostgreSQL/MongoDB to store PC configurations and anonymized user data."
  },

  "tasks": {
    "task_1": "Implement the backup logic with custom schedules and integrate rsync or Duplicity.",
    "task_2": "Set up the PostgreSQL/MongoDB database for storing user data.",
    "task_3": "Add NodeMailer for email verification and backup notifications.",
    "task_4": "Ensure backups are only executed after email verification is complete."
  },

  "rules": {
    "existing_files": "Do not modify the existing files \\.cursorignore\\, \\.cursorrules\\, \\.cursorsettings\\.",
    "code_quality": "Ensure all changes and new features are well-documented and follow best practices."
  }
}
```