

Make iOS App in 5min



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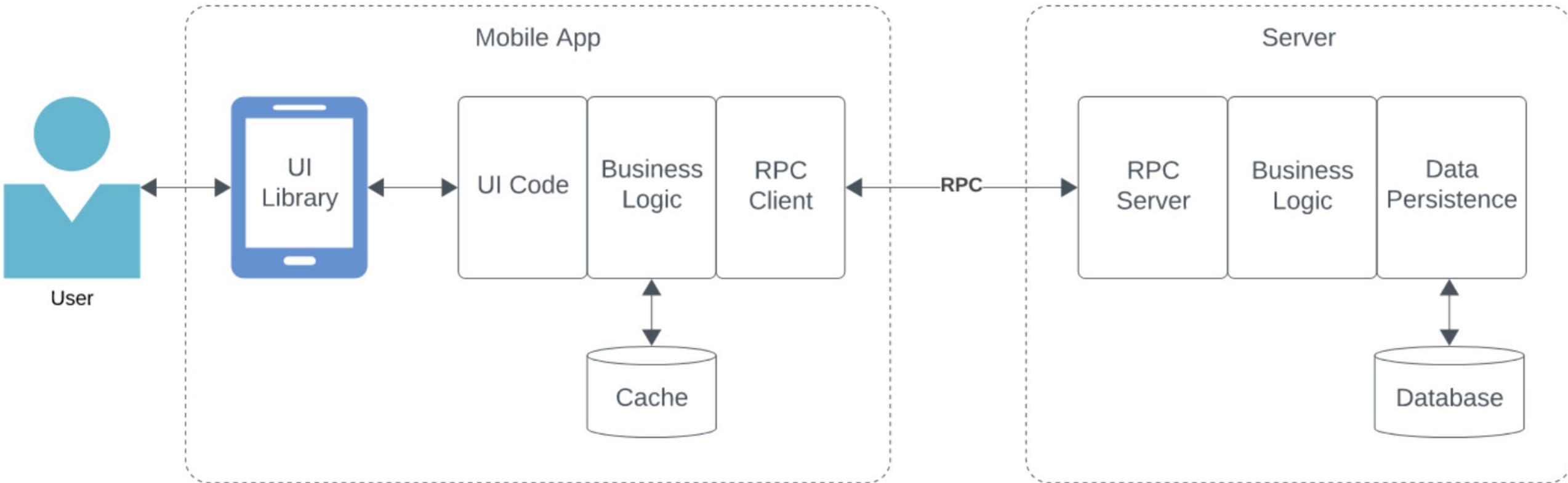


Michael Leonhard

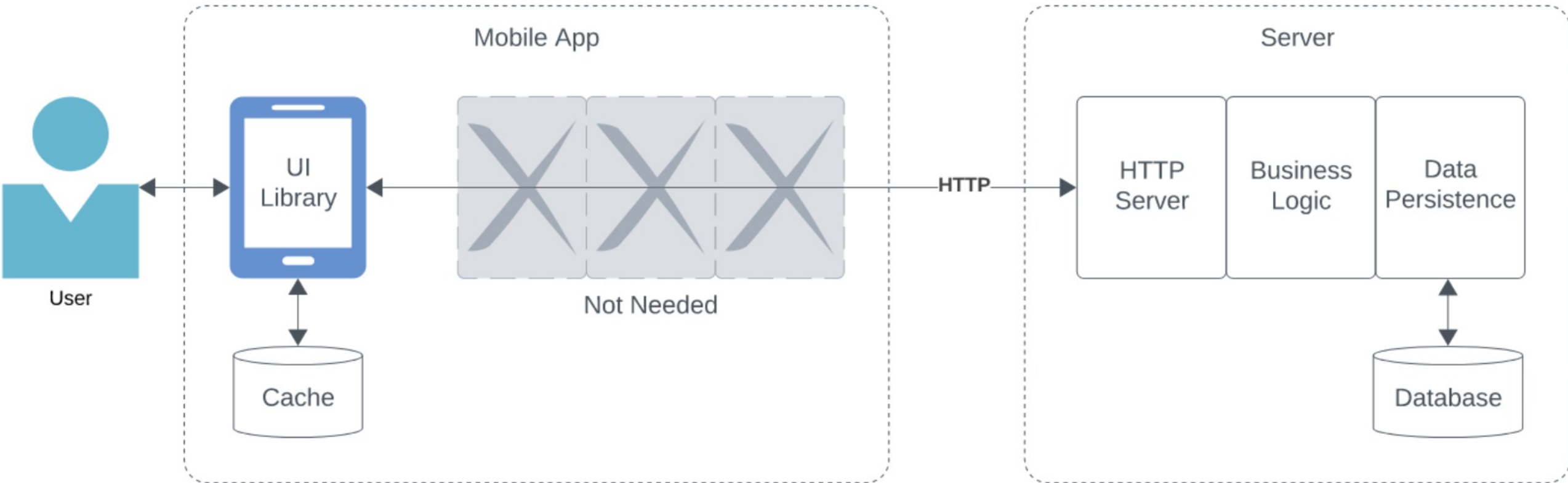
About Michael

- Software Engineer
- Cares about Dev Productivity

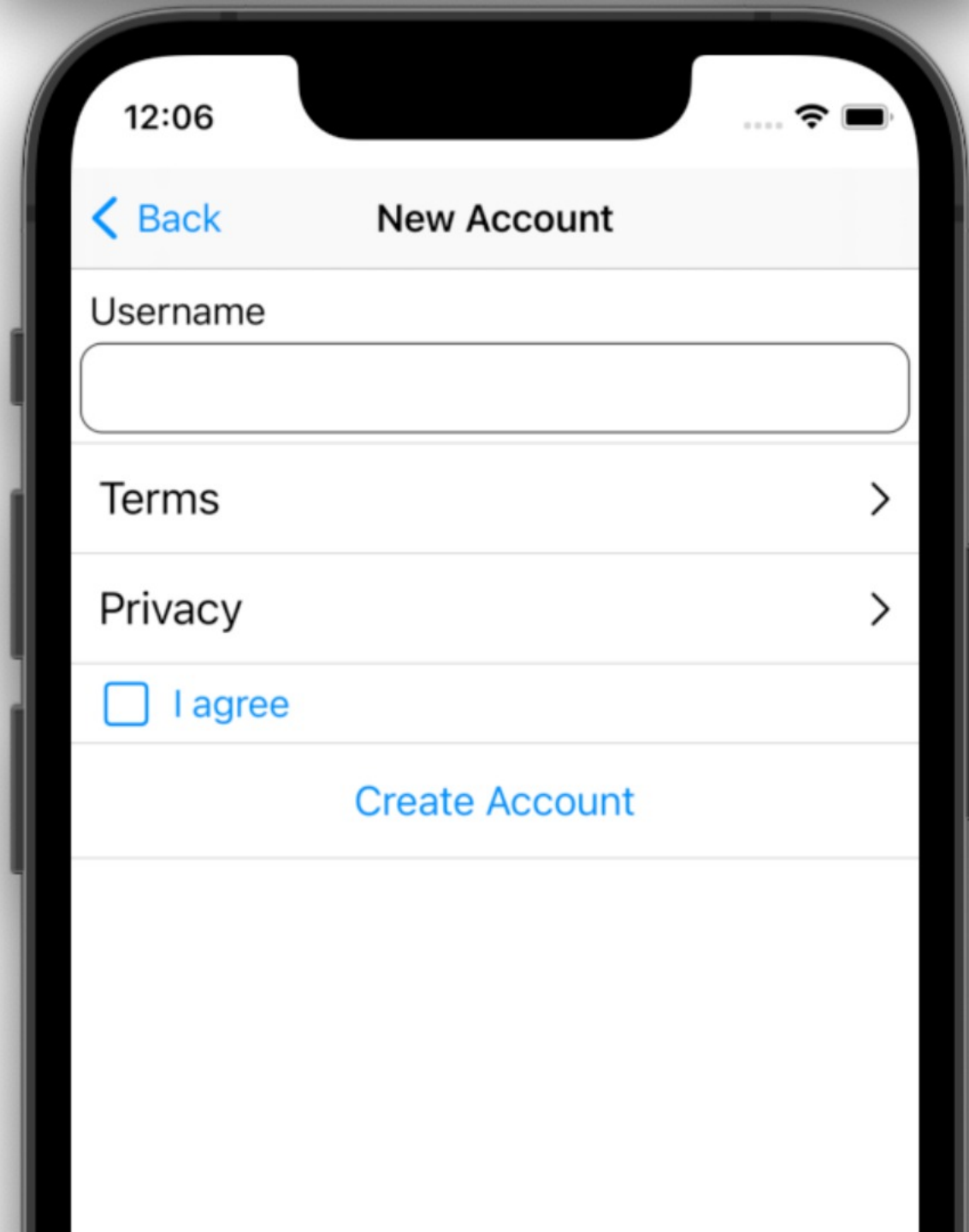
Traditional Mobile



Server-Side Render



```
json.page Applin::nav_page(title: "New Account") {  
  Applin::scroll {  
    Applin::form(widgets: [  
      Applin::textfield(  
        label: "Username", var_name: "username"),  
      Applin::nav_button(  
        text: "Terms",  
        actions: [Applin::push("/terms")],  
      ),  
      Applin::nav_button(  
        text: "Privacy",  
        actions: [Applin::push("/privacy")],  
      ),  
      Applin::checkbox(  
        text: "I agree",  
        var_name: "agree",  
      ),  
      Applin::form_button(  
        text: "Create Account",  
        actions: [  
          Applin::rpc("/create_account"),  
        ],  
      ),  
    ],  
  ),  
}
```



Limitations

- More Server Requests
- Widget Library
- Only Applin available
- Pre-1.0, no Android, styles, etc.

Benefits

- 50% less code and tech
- Test & deploy FE+BE together
- Native widgets
- Low cpu & ram usage

Demo



- Server-Side Rendering
- 50% less code
- Test & deploy FE+BE together
- Applin.dev