


```

final _passwordController = TextEditingController();
void _switchAuthMode() {
  if (_authMode == AuthMode.Login) {
    setState(() {
      _authMode = AuthMode.Signup;
    });
  } else {
    setState(() {
      _authMode = AuthMode.Login;
    });
  }
}

@override
Widget build(BuildContext context) {
  final deviceSize = MediaQuery.of(context).size;
  return Card(
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(10.0),
    ),
    elevation: 8.0,
    child: Container(
      height: _authMode == AuthMode.Signup ? 320 : 260,
      constraints:
        BoxConstraints(minHeight: _authMode == AuthMode.Signup ? 320 : 260),
      width: deviceSize.width * 0.75,
      padding: const EdgeInsets.all(16.0),
      child: Form(
        key: _formKey,
        child: SingleChildScrollView(
          child: Column(
            children: <Widget>[
              TextFormField(
                decoration: const InputDecoration(labelText: 'E-Mail'),
                keyboardType: TextInputType.emailAddress,
              ),
              TextFormField(
                decoration: const InputDecoration(labelText: 'Password'),
                obscureText: true,
                controller: _passwordController,
              ),
              if (_authMode == AuthMode.Signup)
                TextFormField(
                  enabled: _authMode == AuthMode.Signup,
                  decoration:

```

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        const InputDecoration(labelText: 'Confirm Password'),
        obscureText: true,
      ),
      const SizedBox(height: 20),
      if (_isLoading)
        const CircularProgressIndicator()
      else
        ElevatedButton(
          onPressed: () {},
          child:
            Text(_authMode == AuthMode.Login ? 'LOGIN' : 'SIGN UP'),
        ),
      const SizedBox(height: 2),
      TextButton(
        onPressed: _switchAuthMode,
        child: Text(
          '${_authMode == AuthMode.Login ? 'SIGNUP' : 'LOGIN'}
INSTEAD'),
        ),
      ],
    ),
  ),
),
),
);
}
}

```