

Abschluss Präsentation

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Was funktioniert?

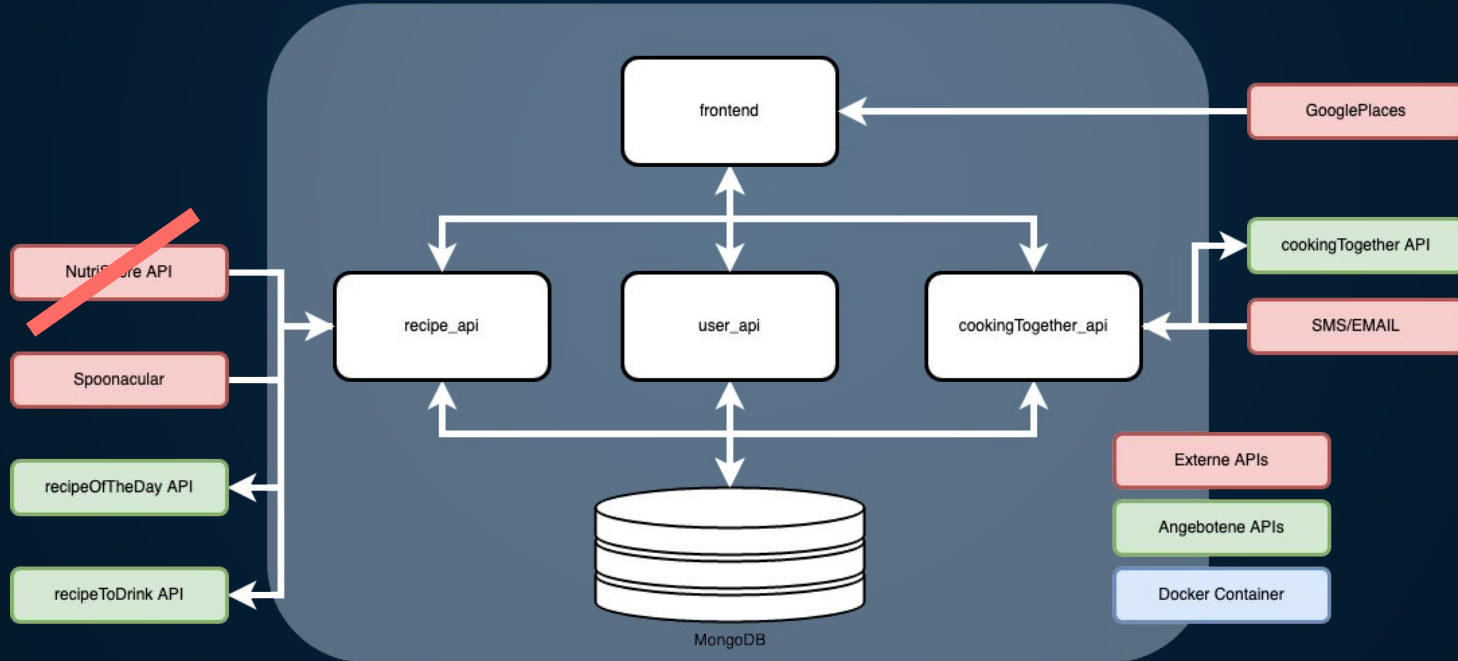
Benutzer Interaktion

Follower Konzept

Rezepte Management

Wie funktioniert es?

FOODIEMATE



Wie funktioniert es? - Backend

```
router.post("/register", async (req, res) => {
  const data = req.body
  const saltRounds = 10

  try {
    const password = data["password"]

    const newUser = new User({
      firstName: data["firstName"],
      lastName: data["lastName"],
      userName: data["userName"],
      emailAddress: data["emailAddress"],
      password: await bcrypt.hash(password, saltRounds)
    });
    await newUser.save();
    res.status(200).json({ message: 'User erfolgreich angelegt', user: newUser });
  } catch (err) {
    console.error('Fehler bei Registrierung', err);
    res.status(500).json({ error: 'Serverfehler' });
  }
});
```

Wie funktioniert es? - Frontend

```
const handleSubmit = async (event) => {
  event.preventDefault()

  try {
    const response = await axios.post('http://localhost:20063/users/register', {
      firstName: firstName,
      lastName: lastName,
      emailAddress: email,
      password: password,
      userName: userName
    });
    console.log(response.status);

    if (response.status === 200) {
      setUserName('')
      setPassword('')
    } else if (response.status === 401) {
      alert("Fehler bei der Anmeldung")
    }
  } catch (err) {
    console.log('Serverfehler:', err);
    alert('ServerFehler bei der Anmeldung');
  }
};
```

Wie funktioniert es? - Frontend

```
const root = ReactDOM.createRoot(document.getElementById('root'));
root.render(
  <React.StrictMode>
    <AuthProvider authType='cookie'
      authName='_auth'
      cookieDomain={window.location.hostname}
      cookieSecure={false}>
      <BrowserRouter>
        <Routes>
          <Route path="/" element={<Navbar />} />
          <Route path="/" element={<Home />} />
          <Route path="restaurants" element={<Restaurants />} />
          <Route path="hallo" element={<Hallo />} />
          <Route path="login" element={<App />} />
          <Route path="logout" element={<Logout />} />
          <Route path="feed" element={<RequireAuth loginPath={'/login'}><Feed /></RequireAuth>} />
          <Route path="recipes" element={<RequireAuth loginPath={'/login'}><Recipes /></RequireAuth>} />
          <Route path="newRecipe" element={<RequireAuth loginPath={'/login'}><RecipeForm /></RequireAuth>} />
          <Route path="profile" element={<RequireAuth loginPath={'/login'}><UserProfile /></RequireAuth>} />
          <Route path="showProfile" element={<RequireAuth loginPath={'/login'}><ShowProfile /></RequireAuth>} />
          <Route path="search" element={<RequireAuth loginPath={'/login'}><Search /></RequireAuth>} />
          <Route path="myRecipes" element={<RequireAuth loginPath={'/login'}><MyRecipes /></RequireAuth>} />
          <Route path="editUserProfile" element={<RequireAuth loginPath={'/login'}><EditUserProfile /></RequireAuth>} />
          <Route path="*" element={<PageNotFound />} />
        </Routes>
      </BrowserRouter>
    </AuthProvider>
  </React.StrictMode>
);
```

Demonstration - Website

<http://localhost:20061>

Demonstration - Postman (externe API)

<http://localhost:20065/cookingTogether/findCookingBuddy>

<http://localhost:20065/cookingTogether/inviteCookingBuddy>

<http://localhost:20064/recipe/recipeOfTheDay>

Next Steps

Dokumentation: Code/Swagger/Doc

Fehlerbehandlung

Bereitstellung

Frontend



THANKS!

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Amico



Bro



Rafiki

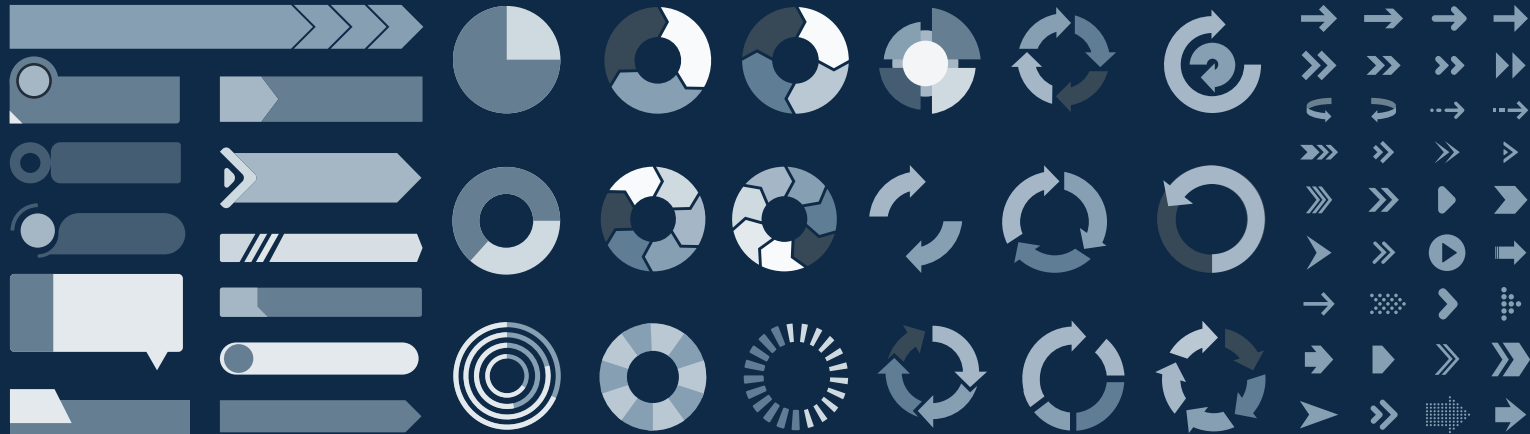


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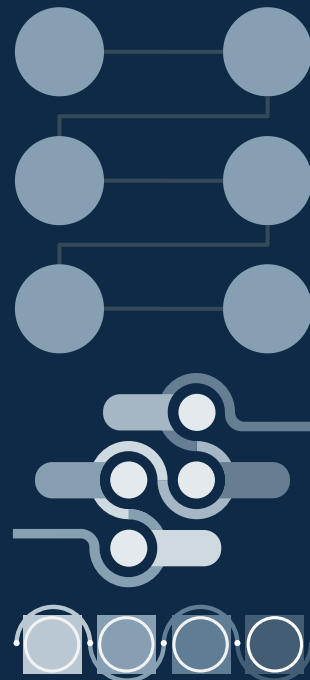
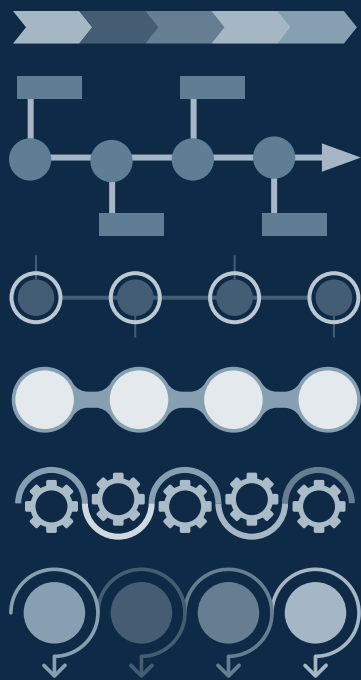
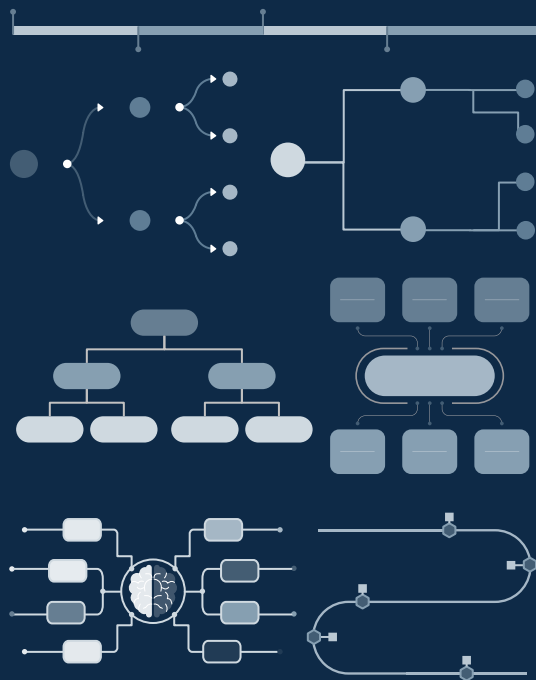
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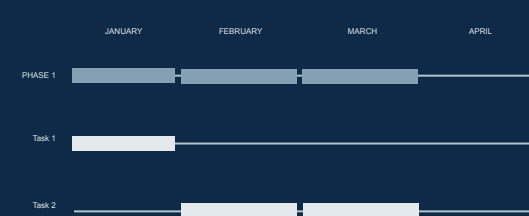
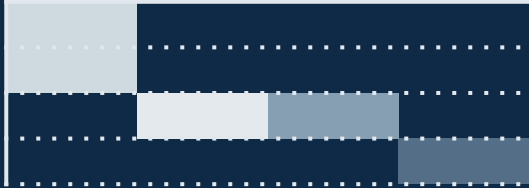
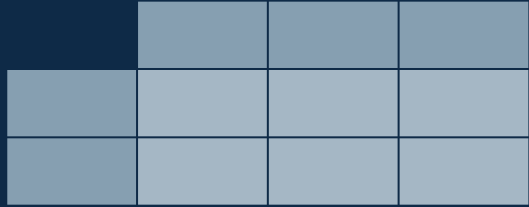
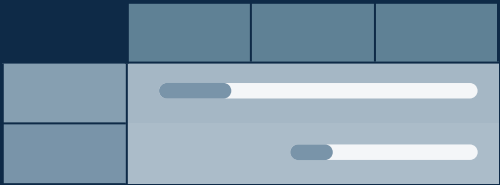
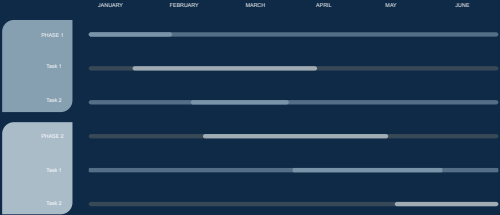
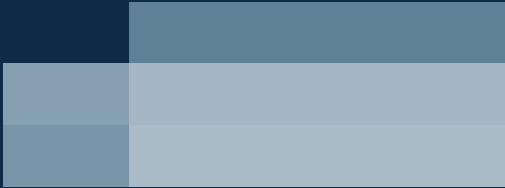
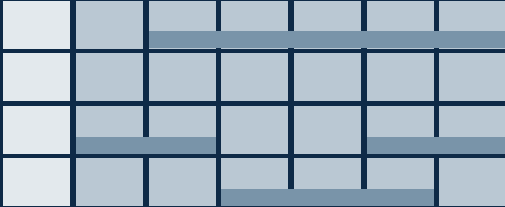
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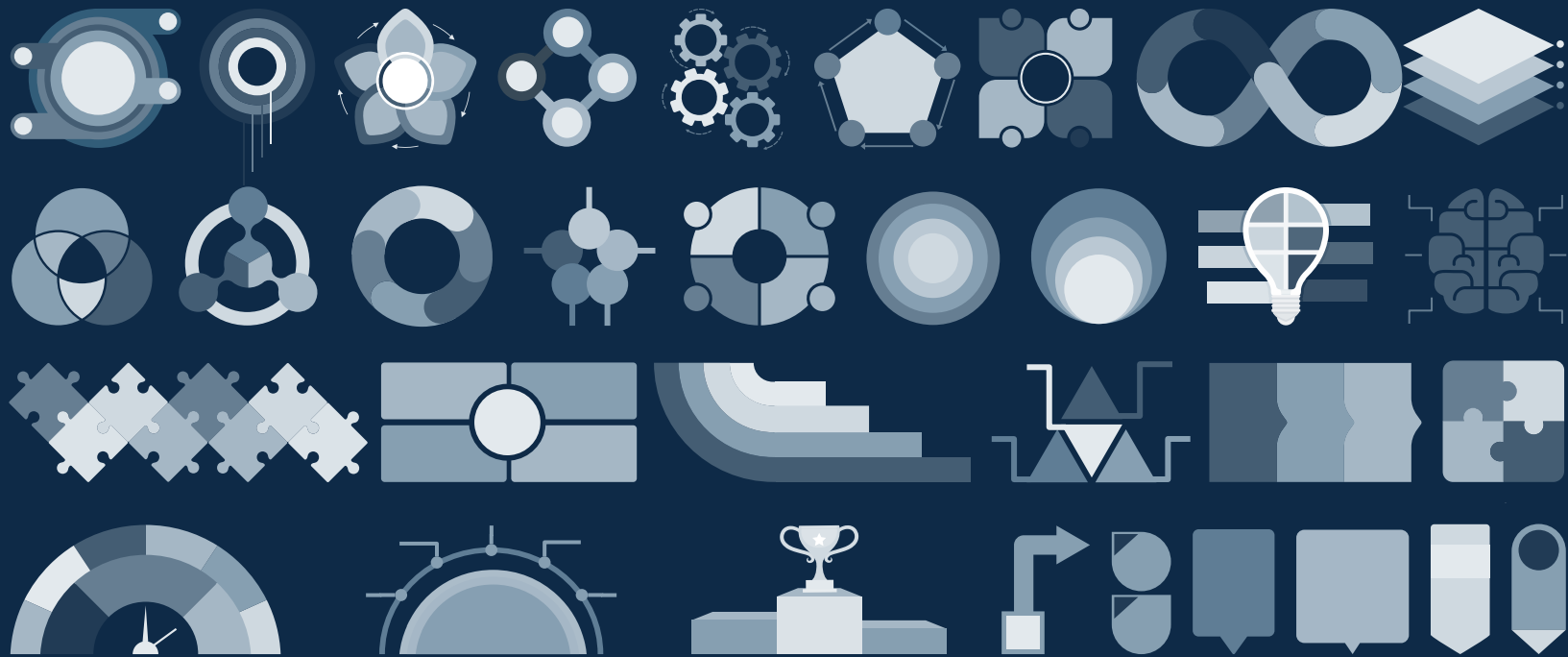
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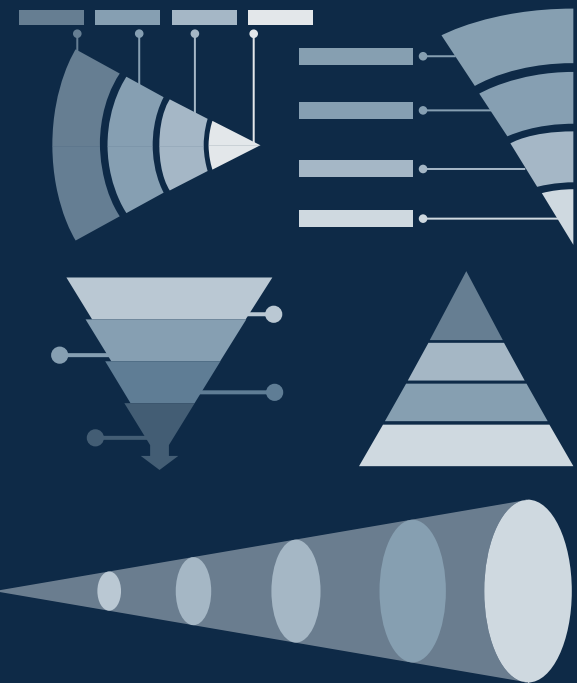
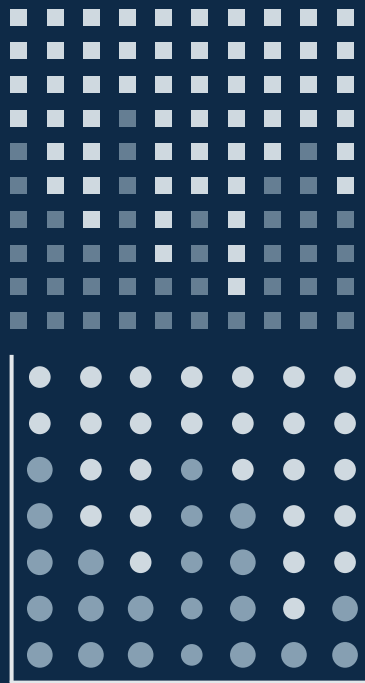












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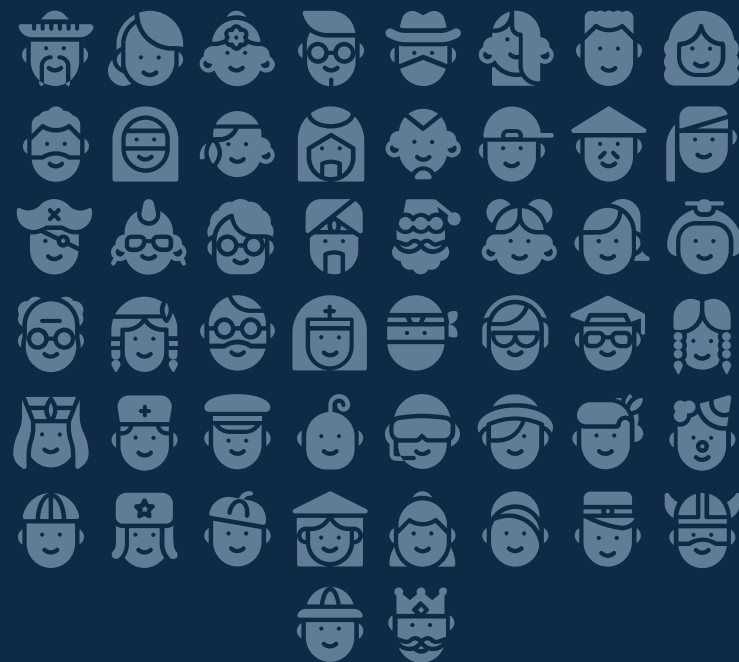
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