

```

<template>
  <ion-page>
    <ion-content :fullscreen="true">
      <ion-card class="ion-padding userinfo">
        <ion-label>
          <p class="infoname">{{ name }}</p>
          <p class="infoemail">{{ email }}</p>
          <p class="infodes">{{ komentar }}</p>
        </ion-label>
      </ion-card>
      <div class="profilImg">
        <ion-avatar>
          
        </ion-avatar>
      </div>
      <ion-card class="ion-padding usermenu" color="warning">
        <ion-row>
          <ion-col>
            <ion-label>
              <ion-avatar>
                
              </ion-avatar>
              <p>Edit Profile</p>
            </ion-label>
          </ion-col>
          <ion-col>
            <ion-label>
              <ion-avatar>
                
              </ion-avatar>
              <p>Edit Password</p>
            </ion-label>
          </ion-col>
        </ion-row>
        <ion-row>
          <ion-col>
            <ion-label>
              <ion-avatar @click="logout">
                
              </ion-avatar>
              <p>Logout</p>
            </ion-label>
          </ion-col>
        </ion-row>
      </ion-card>
    </ion-content>
  </ion-page>
</template>

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        <ion-label class="version">
          <p>Sinkad Ver.1.0.0</p>
        </ion-label>
      </ion-content>
    </ion-page>
  </template>

<script setup lang="ts">
import axios from "axios";

import {
  IonPage,
  IonCard,
  IonContent,
  IonRow,
  IonCol,
  IonLabel,
  useIonRouter,
  loadingController,
  alertController,
} from "@ionic/vue";

const router = useIonRouter();
// baca data user di dalam localStorage
const user = JSON.parse(localStorage.getItem("user"));
const name = user.name;
const email = user.email;
const komentar = user.komentar;

const logout = async () => {
  const loading = await loadingController.create({
    message: "Please Wait...",
  });
  loading.present();

  axios
    .post("http://localhost:8000/api/logout", null, {
      headers: {
        authorization: "Bearer " + localStorage.getItem("token"),
      },
    })
    .then(async (res) => {
      if (res.data.status == "Success") {
        localStorage.removeItem("token");
        localStorage.removeItem("user");
      }
    })

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localStorage.removeItem("loggedIn");

const alert = await alertController.create({
  header: "Konfirmasi",
  message: "Logout Sukses.",
  buttons: ["OK"],
});
await alert.present();
router.replace("/");
} else {
const alert = await alertController.create({
  header: "Error",
  message: "Logout Gagal",
  buttons: ["OK"],
});
await alert.present();
}
})
.catch(async () => {
const alert = await alertController.create({
  header: "Error",
  message: "Proses Failed!",
  buttons: ["OK"],
});
await alert.present();
})
.finally(() => {
loading.dismiss();
});
});
</script>

```

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<style scoped>
ion-content {
  --background: var(--ion-color-dark);
}
ion-card.userinfo {
  --background: rgb(84, 76, 76);
  border-radius: 25px;
  top: 0;
  left: 46%;
  width: 90%;
  transform: translateX(-50%) translateY(15vh);
  position: absolute;
  text-align: center;

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padding-bottom: 15vh;

ion-label {
  text-align: -webkit-center;
  .infoname {
    margin-top: 6vh;
    font-size: 20pt;
    font-weight: bold;
    text-transform: uppercase;
    color: var(--ion-color-primary);
  }
  .infoemail {
    margin-top: 1vh;
    font-size: 14pt;
    font-weight: bold;
    color: var(--ion-color-warning);
  }
  .infodes {
    margin-top: 1vh;
    color: white;
    font-weight: 600;
  }
}
}

.profilImg {
  text-align: -webkit-center;
  position: absolute;
  margin: auto;
  top: 0;
  left: 50%;
  transform: translateX(-50%) translateY(17.5vh);
  ion-avatar {
    width: 15vh;
    height: 15vh;
    border: solid 3px #ffffff;
    transform: translateY(-10vh);
    padding: 5px;
  }
}

ion-card.usermenu {
  border-radius: 25px;
  top: 0;
  left: 46%;
  width: 70%;
  transform: translateX(-50%) translateY(43vh);

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```
position: absolute;
text-align: center;

ion-label {
  text-align: -webkit-center;
  ion-avatar {
    width: 7vh;
    height: 7vh;
  }
  p {
    font-weight: bold;
    color: #000000;
    margin-top: 5px;
  }
}
}
ion-label.version {
  p {
    color: white;
    font-size: 1rem;
    text-align: center;
    transform: translateY(80vh);
  }
}
</style>
```