package br.com.fiap.applocaweb.screens

import androidx.compose.foundation.BorderStroke

import androidx.compose.foundation.Image

import androidx.compose.foundation.background

import androidx.compose.foundation.layout.Arrangement

import androidx.compose.foundation.layout.Column

import androidx.compose.foundation.layout.Row

import androidx.compose.foundation.layout.Spacer

import androidx.compose.foundation.layout.fillMaxSize

import androidx.compose.foundation.layout.fillMaxWidth

import androidx.compose.foundation.layout.padding

import androidx.compose.foundation.layout.size

import androidx.compose.foundation.shape.CircleShape

import androidx.compose.material.icons.Icons

import androidx.compose.material.icons.filled.Create

import androidx.compose.material3.Icon

import androidx.compose.material3.MaterialTheme

import androidx.compose.material3.OutlinedButton

import androidx.compose.material3.Text

import androidx.compose.runtime.Composable

import androidx.compose.ui.Modifier

import androidx.compose.ui.draw.clip

import androidx.compose.ui.graphics.Color

import androidx.compose.ui.res.painterResource

import androidx.compose.ui.tooling.preview.Preview

import androidx.compose.ui.unit.dp

import androidx.compose.ui.unit.sp

import androidx.navigation.NavController

import br.com.fiap.applocaweb.R

@Composable

fun ProfileScreen(navController: NavController) {

Column(

modifier = Modifier

.fillMaxSize()

.background(Color(0xFFD8E1F1))

) {

Row(

horizontalArrangement = Arrangement.End,

modifier = Modifier.fillMaxWidth().padding(vertical = 12.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { /\*TODO\*/ }

) {

Icon(

tint = Color(0xFF5C77AC),

imageVector = Icons.Default.Create,

contentDescription = "editar perfil"

)

}

}

Row(

horizontalArrangement = Arrangement.Center,

modifier = Modifier

.fillMaxWidth()

.padding(vertical = 22.dp)

) {

Image(

painter = painterResource(id = R.drawable.profilepictureblkank),

contentDescription = null,

modifier = Modifier

.size(120.dp)

.clip(CircleShape)

.background(MaterialTheme.colorScheme.primary)

)

}

Column(modifier = Modifier.fillMaxWidth()) {

Row(

horizontalArrangement = Arrangement.Center,

modifier = Modifier

.fillMaxWidth()

) {

Text(

fontSize = 26.sp,

color = Color(0xFF5C77AC),

text = "Nome do usuário")

}

}

Spacer(modifier = Modifier.padding(1.dp))

Row(

modifier = Modifier.fillMaxWidth(),

horizontalArrangement = Arrangement.Center

) {

Text(

fontSize = 17.sp, color = Color.Gray,

text = "email do usuario"

)

}

Spacer(modifier = Modifier.padding(vertical = 22.dp))

Column {

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { navController.navigate("caixaentrada") }

) {

Icon(

tint = Color(0xFF5C77AC),

painter = painterResource(id = R.drawable.baseline\_all\_inbox\_24),

contentDescription = "Inbox"

)

Text(

color = Color(0xFF5C77AC),

modifier = Modifier.padding(horizontal = 16.dp),

text = "Caixa de entrada",

)

}

Spacer(modifier = Modifier.padding(vertical = 32.dp))

}

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { /\*TODO\*/ }

) {

Icon(

tint = Color(0xFF5C77AC),

painter = painterResource(id = R.drawable.baseline\_calendar\_month\_24),

contentDescription = "Íncone do calendário"

)

Text(

color = Color(0xFF5C77AC),

modifier = Modifier.padding(horizontal = 16.dp),

text = "Calendário",

)

}

Spacer(modifier = Modifier.padding(vertical = 32.dp))

}

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { /\*TODO\*/ }

) {

Icon(

tint = Color(0xFF5C77AC),

painter = painterResource(id = R.drawable.baseline\_star\_border\_24),

contentDescription = "Ícone de favoritos"

)

Text(

color = Color(0xFF5C77AC),

modifier = Modifier.padding(horizontal = 16.dp),

text = "Favoritos",

)

}

Spacer(modifier = Modifier.padding(vertical = 32.dp))

}

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { /\*TODO\*/ }

) {

Icon(

tint = Color(0xFF5C77AC),

painter = painterResource(id = R.drawable.baseline\_credit\_card\_24),

contentDescription = "Pagamentos"

)

Text(

color = Color(0xFF5C77AC),

modifier = Modifier.padding(horizontal = 16.dp),

text = "Pagamentos",

)

}

Spacer(modifier = Modifier.padding(vertical = 32.dp))

}

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { /\*TODO\*/ }

) {

Icon(

tint = Color(0xFF5C77AC),

painter = painterResource(id = R.drawable.baseline\_support\_agent\_24),

contentDescription = "Ícone de suporte"

)

Text(

color = Color(0xFF5C77AC),

modifier = Modifier.padding(horizontal = 16.dp),

text = "Suporte"

)

}

Spacer(modifier = Modifier.padding(vertical = 52.dp))

}

Row(

horizontalArrangement = Arrangement.Start,

modifier = Modifier

.fillMaxWidth()

.padding(horizontal = 32.dp)

) {

OutlinedButton(

border = BorderStroke(0.dp, Color.Transparent),

onClick = { navController.navigate("login") }

) {

Icon(

tint = Color.Red,

painter = painterResource(id = R.drawable.baseline\_logout\_24),

contentDescription = "Botão Sair"

)

Text(

color = Color.Red,

modifier = Modifier.padding(horizontal = 16.dp),

text = "Sair"

)

}

}

}

}

}

//@Preview(showSystemUi = true, showBackground = true)

//@Composable

//fun ProfileScreenPreview() {

//ProfileScreen()

//}