```kotlin
package com.example.businesscard

import android.os.Bundle
import androidx.activity.ComponentActivity
import androidx.activity.compose.setContent
import androidx.compose.foundation.Image
import androidx.compose.foundation.layout.* // For Rows, Columns, etc.
import androidx.compose.material3.Icon
import androidx.compose.material3.Text
import androidx.compose.runtime.Composable
import androidx.compose.ui.Alignment
import androidx.compose.ui.Modifier
import androidx.compose.ui.graphics.Color
import androidx.compose.ui.layout.ContentScale
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.compose.material.icons.Icons
import androidx.compose.material.icons.filled.Call
import androidx.compose.material.icons.filled.Email
import androidx.compose.material.icons.filled.Share
import androidx.compose.ui.draw.shadow
import androidx.compose.ui.text.font.FontWeight
import androidx.compose.ui.text.font.FontStyle
import androidx.compose.ui.text.TextStyle
import androidx.compose.ui.text.style.TextAlign
import androidx.compose.ui.graphics.Shadow
import androidx.compose.ui.geometry.Offset

class MainActivity : ComponentActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContent {
            BusinessCard()
        }
    }
}


@Composable
fun BusinessCard() {
    Box(
        modifier = Modifier
            .fillMaxSize()
    ) {
        // Background image
        Image(
            painter = painterResource(id = R.drawable.coal), // Background image
            contentDescription = "Background Image",
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```kotlin
            contentScale = ContentScale.Crop,
            modifier = Modifier.fillMaxSize()
        )

        // Content on top of the background
        Column(
            modifier = Modifier
                .fillMaxSize()
                .padding(16.dp),
            horizontalAlignment = Alignment.CenterHorizontally,
            verticalArrangement = Arrangement.Center
        ) {
            // Top section for the logo, name, and title
            Column(
                modifier = Modifier
                    .fillMaxWidth()
                    .padding(16.dp),
                horizontalAlignment = Alignment.CenterHorizontally
            ) {
                // Logo Placeholder
                Image(
                    painter = painterResource(id = R.drawable.funnyguy), // Logo
path
                    contentDescription = "Logo",
                    modifier = Modifier
                        .size(150.dp),
                    contentScale = ContentScale.Crop
                )
                Spacer(modifier = Modifier.height(16.dp))

                // Full Name with Shadow
                Text(
                    text = "Saiah Montoya",
                    fontSize = 28.sp,
                    fontWeight = FontWeight.Bold,
                    color = Color.White, // Text color
                    style = TextStyle(
                        shadow = Shadow(
                            color = Color.Black, // Shadow color
                            offset = Offset(2f, 2f), // Shadow offset (x, y)
                            blurRadius = 4f // Shadow blur radius
                        )
                    )
                )

                // Title with Shadow
                Text(
                    text = "Full Time Student",
                    fontSize = 20.sp,
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```kotlin
                    fontWeight = FontWeight.Light,
                    fontStyle = FontStyle.Italic,
                    color = Color.White,
                    style = TextStyle(
                        shadow = Shadow(
                            color = Color.Black, // Shadow color
                            offset = Offset(2f, 2f), // Shadow offset
                            blurRadius = 4f // Shadow blur radius
                        )
                    )
                )
            }

            Spacer(modifier = Modifier.height(32.dp))

            // Contact Information section
            Column(
                modifier = Modifier
                    .fillMaxWidth()
                    .padding(16.dp),
                verticalArrangement = Arrangement.spacedBy(16.dp)
            ) {
                ContactInfoRow(icon = Icons.Default.Call, info = "+0 (000) 000
000")
                ContactInfoRow(icon = Icons.Default.Share, info =
"@saiahmontoya")
                ContactInfoRow(icon = Icons.Default.Email, info =
"saiah@montoya.com")
            }
        }
    }
}

@Composable
fun ContactInfoRow(icon: androidx.compose.ui.graphics.vector.ImageVector, info:
String) {
    // Row for each contact detail, centered horizontally and vertically
    Row(
        modifier = Modifier
            .fillMaxWidth()
            .padding(horizontal = 24.dp), // Added padding for better centering
        verticalAlignment = Alignment.CenterVertically, // Center content
vertically
        horizontalArrangement = Arrangement.Center // Center content
horizontally
    ) {
        // Icon with shadow
        Box(
            modifier = Modifier
```

```kotlin
                    .shadow(
                        elevation = 4.dp, // Shadow elevation (height of shadow)
                        shape = androidx.compose.foundation.shape.CircleShape, //
Shape of the shadow
                        clip = false // Do not clip the icon itself
                    )
            ) {
                Icon(
                    imageVector = icon,
                    contentDescription = null,
                    modifier = Modifier.size(24.dp),
                    tint = Color.White
                )
            }
            Spacer(modifier = Modifier.width(16.dp)) // Space between icon and text

            // Contact Information Text with Shadow
            Text(
                text = info,
                fontSize = 16.sp,
                color = Color.White,
                style = TextStyle(
                    shadow = Shadow(
                        color = Color.Black, // Shadow color
                        offset = Offset(2f, 2f), // Shadow offset
                        blurRadius = 4f // Shadow blur radius
                    )
                )
            )
        }
    }
}

@Preview(showBackground = true)
@Composable
fun BusinessCardPreview() {
    BusinessCard()
}
```