**A3-1: Using Figma Prototyping**

**Anima link:** [**Student Portal - VR Dev kids**](https://still-resonance-8102.animaapp.io/desktop-1440-login?r=1&p=HCVNIQF&h=desktop-1440-login&pages=WyJkZXNrdG9wLTE0NDAtZGFzaGJvYXJkIiwiZGVza3RvcC0xNDQwLWxvZ2luIiwibW9iaWxlLTM2MC1sb2dpbiIsIm1vYmlsZS0zNjAtZGFzaGJvYXJkIiwiZGVza3RvcC0xNDQwLWFzdHJvbm9teS1jbGFzcyIsImRlc2t0b3AtMTQ0MC1wdWJsaWMtcHJvZmlsZSIsIm1vYmlsZS0zNjAtYXN0cm9ub215LWNsYXNzIiwibW9iaWxlLTM2MC1wdWJsaWMtcHJvZmlsZSJd)

Graphical user interface, application, PowerPoint

Description automatically generated

**Figma link:** [**Student Portal - VR Dev Kids - Astronomy VR Dev Course**](https://www.figma.com/proto/3DckykJkvZkLyDCGo7fKDM/Student-Portal---VR-Dev-Kids?page-id=0%3A1&node-id=1%3A2&viewport=989%2C401%2C0.26&scaling=min-zoom&starting-point-node-id=1%3A2)

**A screenshot of a computer

Description automatically generated with medium confidence**