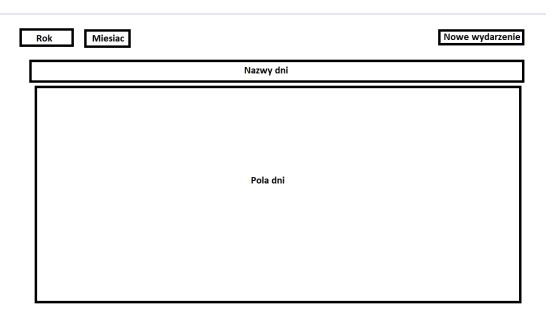
Dokumentacja projektu "Kalendarz"

Projekt aplikacji:



Stworzenie funkcji Calendar

```
function Calendar() {
   const dispatch = useDispatch()
    const { year, month } = useParams();
   const [selectedYear, setSelectedYear] = useState(2022);
const [selectedMonth, setSelectedMonth] = useState(0);
   const [modalState, setModalState] = useState(false);
   const { addAppointment } = bindActionCreators(actionCreators, dispatch)
   const startOfDay = moment().year(selectedYear).month(selectedMonth).startOf("month").format('ddd');
   const monthSize = parseInt(moment().year(selectedYear).month(selectedMonth).endOf("month").format('DD'));
   const startIndex = weekArray.indexOf(startOfDay)
   const endIndex = startIndex + monthSize;
   useEffect(() => {
     const defaultYear = year || moment().format('YYYY')
     const defaultMonth = month || moment().format('MM')
      setSelectedYear( parseInt(defaultYear) )
     setSelectedMonth( parseInt(defaultMonth) - 1 )
   const onYearSelect = ( year ) => {
     setSelectedYear( parseInt(value) )
    const onMonthSelect = ( month ) => {
     const { value } = month
     setSelectedMonth( parseInt(value - 1) )
   const openModal = () => {
     setModalState( !modalState )
   const onModalSubmit = data => {
  const date = data.Date + '-' + (selectedMonth + 1) + '-' + selectedYear
     const dataByDate = {
      addAppointment( dataByDate )
```

Formularz wydarzenia