

```
const baseUrl = '/api'; // Assuming backend API is served from '/api' endpoint
```

```
const getAllEvents = async () => {  
  const response = await fetch(`${baseUrl}/events`);  
  if (!response.ok) {  
    throw new Error('Failed to fetch events');  
  }  
  return response.json();  
};
```

```
const createEvent = async (eventData) => {  
  const response = await fetch(`${baseUrl}/events`, {  
    method: 'POST',  
    headers: {  
      'Content-Type': 'application/json'  
    },  
    body: JSON.stringify(eventData)  
  });  
  if (!response.ok) {  
    throw new Error('Failed to create event');  
  }  
  return response.json();  
};
```

```
// Add other service functions for updating, deleting events, etc.
```

```
const eventService = {  
  getAllEvents,  
  createEvent  
};
```

```
export default eventService;
```