## Desenvolvimento de sistemas

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endPoint: http://danmarzo.somee.com/RpgApi/Arma/GetAll

## Classe armas

```
}
10 references
public class Armas//Cria Tabela arma
{
    7 references
public int Id { get; set; }
    7 references
public string Nome { get; set; }
    7 references
public int Dano { get; set; }
}
```

## **Controller Armas**

```
Controllers > C# ArmaController.cs > {} RpgApi.Controllers > G* RpgApi.Controllers.ArmaController > G* GetAll()
      using Microsoft.AspNetCore.Mvc;
      using RpgApi.Data;
      using RpgApi. Models;
      using Microsoft.EntityFrameworkCore;
      namespace RpgApi.Controllers
          [ApiController]
          [Route("[Controller]")]
          public class ArmaController : ControllerBase
             private readonly DataContext _context;
             public ArmaController(DataContext context) //deixa o banco publico
                 _context = context;
             [HttpGet("GetAll")]
             public async Task<IActionResult> GetAll()
                 try{
                     List<Armas> armasFull = await _context.Armas.ToListAsync();
                     return Ok(armasFull);
                 catch(Exception ex)
                     return BadRequest(ex.Message);
```

## **Teste no Postman**

