```swift
    func application(application: UIApplication,
didFinishLaunchingWithOptions launchOptions: [NSObject: AnyObject]?)
-> Bool {
        // Override point for customization after application
launch.
        self.window=UIWindow(frame:UIScreen.mainScreen().bounds);
        self.window?.backgroundColor=UIColor.whiteColor();
        //创建一个RootViewController
        let rvc:UIViewController=RootViewController();
        //创建导航控制器
        let nav=UINavigationController(rootViewController:rvc);

        self.window!.rootViewController=nav;

        self.window!.makeKeyAndVisible();

        return true
    }


class RootViewController: UIViewController {


    override func viewDidLoad() {
        super.viewDidLoad()

        // Do any additional setup after loading the view.
        self.title="码农教育";
        //放一个UIBarButtonItem
        let nextItem=UIBarButtonItem(title: "下一页", style: .Plain,
target: self, action: #selector(nextPage));
        self.navigationItem.rightBarButtonItem=nextItem;
    }

    func nextPage(){
        NSLog("点击了 nextPage");
        //推出下一页
        let svc=SecondViewController();
        //推出下一个界面animated:true表示用动画形式
        self.navigationController?.pushViewController(svc, animated:
true);

    }


class SecondViewController: UIViewController {

    override func viewDidLoad() {
        super.viewDidLoad()

        // Do any additional setup after loading the view.
```

```swift
        self.title="视图控制器二";
        //设置背景颜色
    self.view.backgroundColor=UIColor.redColor();
        //设置按钮
        let b=UIButton(type:.System);

        let frame=CGRect(x:100,y:100,width: 100,height: 40);
        b.frame=frame;
        //设置按钮上的标题
        b.setTitle("返回上一层", forState: .Normal);

        //给按钮加上点击事件,调用self.clickMe
        b.addTarget(self, action:#selector(clickMe),
forControlEvents: .TouchUpInside);
        self.view.addSubview(b);

    }
    func clickMe(sender:UIButton){
        self.navigationController?.popViewControllerAnimated(true);
    }
```