



# BRUNO JESUS

## DEVELOPER

My passion is all about creating software that makes life easier for everyone, I am a fan of Linux and the Open Source philosophy. I am currently looking for an internship to finish my degree, if you think I'm a good fit for your company please contact me.



/STRANG3QUARK



BRUNOJESUS.TK



## EDUCATION HISTORY

### COMPUTER SCIENCE DEGREE | OCT 2014 - PRESENT

Escola Superior de Gestão e Tecnologia de Santarém

### NETWORK PLANNING AND SYSTEMS MANAGEMENT | OCT 2013 - JUL 2014

Escola Superior de Gestão e Tecnologia de Santarém

### SYSTEMS MANAGEMENT AND PROGRAMMING | SEP 2009 - JUL 2012

Escola Secundária de Peniche



## PERSONAL INFO

**Name** Bruno Jesus  
**Birthday** 17th Aug 1993  
**Nationality** Portuguese  
**Born** Portugal  
**Languages** Portuguese, English



## CONTACT ME

**Phone** 00 (351) 932 438 229  
**Email** bruno.fl.jesus@gmail.com  
**Website** www.brunojesus.tk  
**Location** Peniche, Portugal



## JOB EXPERIENCE

### FREELANCER DEVELOPER | FEB 2016 - APR 2016

Redislogar, Cascais, Portugal

### DEVELOPER (INTERNSHIP) | JUN 2014 - AUG 2014

ConnectedTI, Torres Vedras, Portugal

### DEVELOPER | JUN 2012 - SEP 2013

Wolfd.com, Peniche, Portugal



## AWARD

### BEST STUDENT

Escola Secundária de Peniche | OCT 2012

I was awarded the best student of the Professional Courses (2009/2012) with a mark of 16.3 out of 20.



## PROFICIENCY

Python ●●●●●●●●●●●●●●●●  
PHP ●●●●●●●●●●●●●●●●  
HTML5 ●●●●●●●●●●●●●●●●  
JAVA ●●●●●●●●●●●●●●●●  
GIT ●●●●●●●●●●●●●●●●



## PERSONAL SKILLS

Competitive ●●●●●●●●●●●●●●●●  
Confident ●●●●●●●●●●●●●●●●  
Team Work ●●●●●●●●●●●●●●●●  
Creative ●●●●●●●●●●●●●●●●  
Hobbies ●●●●●●●●●●●●●●●●



## REDISKEY

Electronic Keylocker | Wolfd

### Key access made secure and convenient

With this solution your company will keep track of all keys in a easy way!

- Highly customizable access control with key groups, user groups and schedules
- Authentication via RFID or Biometric Sensor
- Alarm support (Highly configurable)
  - Forced door open
  - Logged out and left the door open
  - Key returned without login
  - Key forcibly removed without login
  - Key forcibly removed by user
  - Power Failure

- All events are logged
- Schedules for keys and users

Roles: OS configuration, software development and database planning

Technologies Used: Linux (Debian), MySQL, Apache, Python, QT



## REDISKEY BACKOFFICE

Management Software for Rediskey | Wolfd

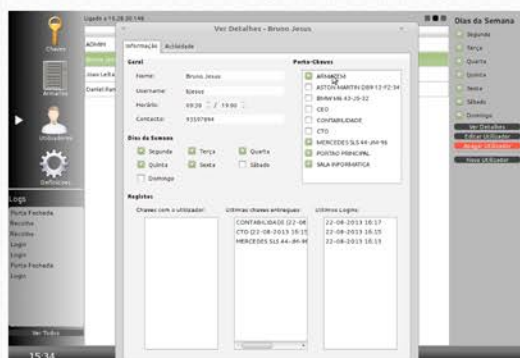
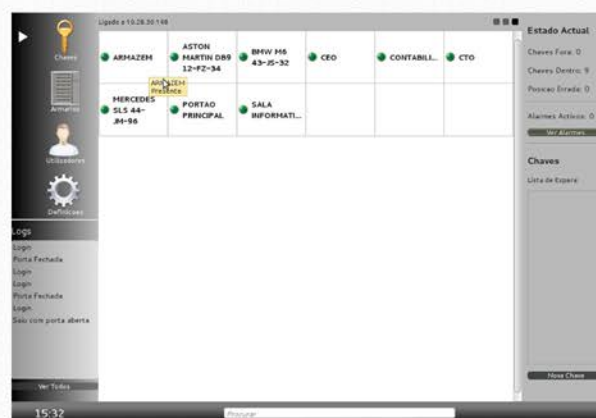
### Configure your RedisKey equipments from your computer

This software makes it possible to configure RedisKey easily and remotely

- Pre-Register keys
- Configure schedules
- Configure user permissions
- See who has the keys
- See what keys are with one specific user
- See and export all logs
- Configure language, alerts...
- Backup and Restore the Keylocker

Roles: Software Design and Development

Technologies Used: Python, QT





## CRM

Call Center CRM | ConnectedTI

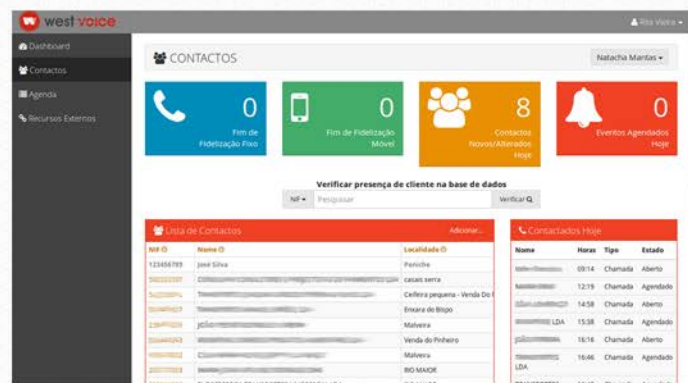
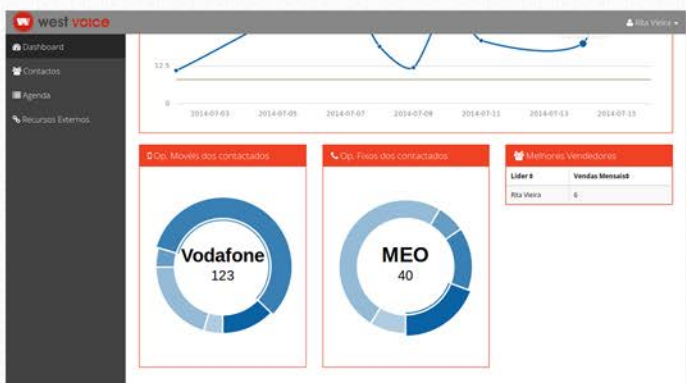
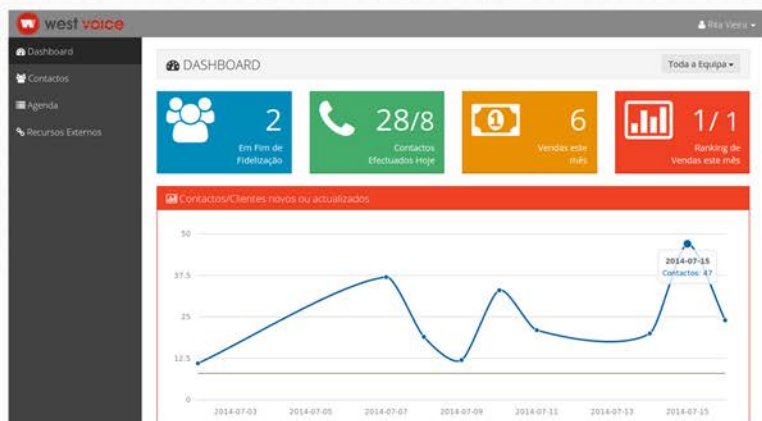
### Customer Relationship Manager for Call Center

Manage Teams and information about clients

- Manage clients and track their changes over time
- Tracks calls, meetings and communications results
- Organized by teams with team leaders and company managers
- Team Leaders can assign contacts and tasks for they members
- Team Leader can manage the team's contacts
- Responsive Design

Roles: Full Stack Development, Database Planning

Technologies Used: HTML, Javascript, CSS, PHP, MySQL



## ELECTRONIC LOCKER BACKOFFICE

Management Software for Electronic Luggage Lockers | Wolfd

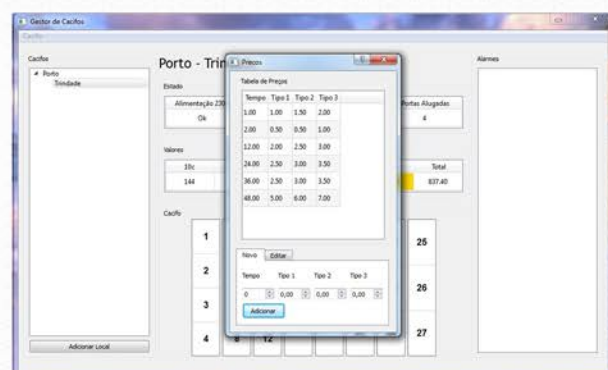
### Real time remote locker management

Configure and manage the electronic lockers from anywhere

- Check the status of the coin acceptor and the currently used lockers
- View logs and transactions
- Change price table and machine screens

Roles: Software Design and Development

Technologies Used: Python, QT



## RemoteDroid Phone management through Web Browser | Personal

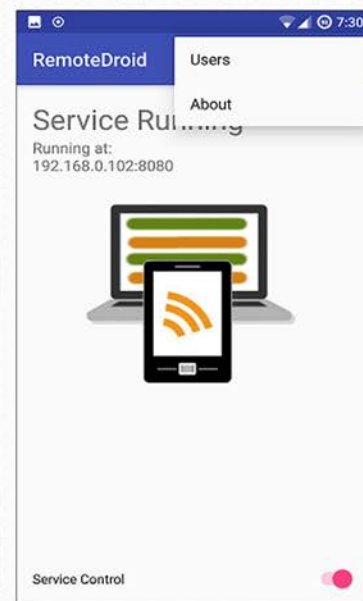
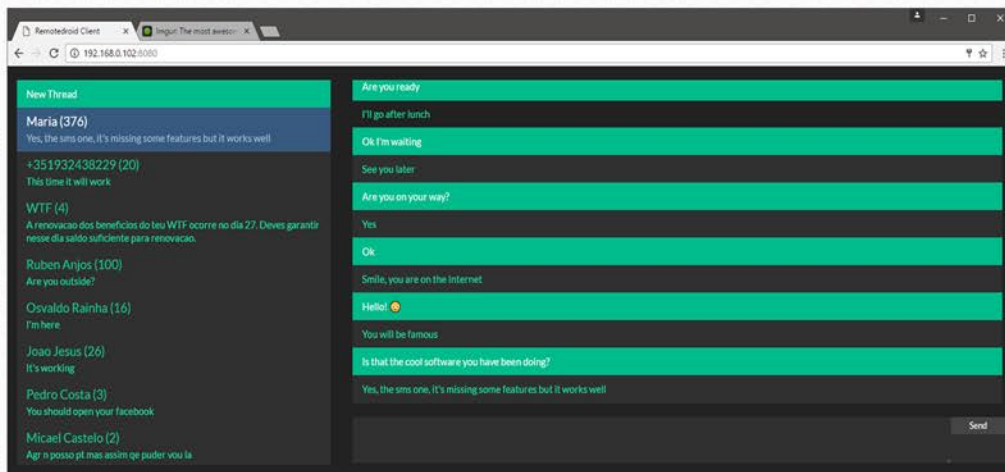
### Send and receive SMS from the smartphone in your computer

This project consists on a API and an embedded JavaScript Client.

The code is available on my GitHub page under GPL v3 license.

**Roles:** Android APP and client APP development

**Technologies Used:** HTML, Javascript, CSS, Java



## HomePaq Electronic Lockers for Post Services | Redislogar

### Send and receive packets in a more convenient way

- Send packets anytime without needing to go to a post office
- Receive packets and pick them anytime you want

#### Roles:

- Configuration of the main operating system
- Configuration of the boot/fallback operating system
- Planning and development of the remote update system

**Technologies Used:** Linux (Tiny Core and Debian), Python, Shell Script

