Cody Paral

Full Stack Software Engineer

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Professional Experience

YBR, San Francisco, CA — *Promotor*
April 2018 - PRESENT
- Handed out flyers, hand to hand, and to local shops.
- Worked in small teams to promote at local events as efficiently as possible.

Freelance Web Development, Tucson, AZ — *W.D*
May 2015 - Current
- Created a website for local security company.
- Created a website for an international security company, located in Afghanistan.

Toyota, Tucson, AZ — *Tire tech/ master tech assistant*
september 2016 - july 2017
- Assisted multiple master technicians with complicated tasks.
- Managed a team of Tire technicians to increase performance times.
- Responsible for managing the locations of vehicles before entering the shop.

Projects

Simple Shell
Technologies used: C
- Custom UNIX style shell based off the original Thompson shell.
- https://github.com/Syssos/simple_shell

AirBNB Clone
Technologies used: Python, MySQL, HTML, CSS, JSON, Flask, and Jinja.
- Full stack web app based on AirBNB's web app.

Raspberry Pi Server
Technologies used: Python, HTML, CSS, Bash, NGINX, and C.
- A personal linux server, hosting my website.
- https://github.com/Syssos/Raspberry_pi

CMD challenge
Technologies used: Bash
- A command line challenge – https://cmdchallenge.com/

Education

Holberton, San Francisco — *Full Stack Development*
2018 - 2019
- Full Stack software engineer alternative collage course.

Vail Academy and High School, Tucson — *web management*
2013 - 2016
- Experience with robotics/web development in High School Robotics program.
- Helped a team of 30+ to designed, program, build, and display a fully working robot in the timespan of 9 weeks.
- Website team lead, managed a small team of people helping with the development of the robotics teams website.

Languages

- Python
- C/C++
- JavaScript
- HTML/CSS
- MySQL/SQLAlchemy
- Flask / Jinja
- Bash

Programs

- NGINX
- Shell/Unix/Linux
- Ubuntu
- Slack
- Github
- Microsoft Visual Studio
- Emacs
- HAProxy