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Age   23
Sex   Male
Experiences
  Linux   2
  Python   1
  Raspberry PI   3
  Web Development   2

Task	Time – Comm	Question	Time – Softwa	Question
Prevent Screenshot				
Configure `/etc/kbd/config`	15		26	
Configure LightDM	10		15	
Configure LXSession in `/etc/xdg/lxsession/LXDE-pi/autostart`	9		8	
Configure LXSession in `/etc/xdg/lxsession/LXDE/autostart`	3		8	
LIRC				
Install packages	5		**2**	
Configure boot setup	15		9	
Configure GPIO	9		11	
Create local LIRC run commands	15		10	
Create system - wide LIRC run commands	10		15	
Re - create hardware configuration	21		11	
Re - create IR dictionary	17		8	
Re - start LIRC service	3		**3**	
PyAudio				
Install packages	2		**2**	
Download and extract PortAudio Stable version 19 source codes	3		**2**	
Change directory to `/home/pi/portaudio`	3		**2**	
Configure PortAudio Stable version 19 compilation	3		**3**	
Start PortAudio Stable version 19 compilation	3		**2**	
Install PortAudio Stable version 19	3		**3**	
Change directory to `/home/pi`	2		**2**	
Configure `/home/pi/.bashrc` for PortAudio Stable version 19	5		13	
Install PyAudio for Python 2.x	2		**2**	
Install PyAudio for Python 3.x	2		**2**	
USB Audio Driver				
Create `/etc/asound.conf` for system - wide USB audio drive	2		6	
Create `/home/pi/.asoundrc` for local USB audio driver	3		7	
Configure `/usr/share/alsa/alsa.conf` for USB audio driver	6		23	
	171		195	