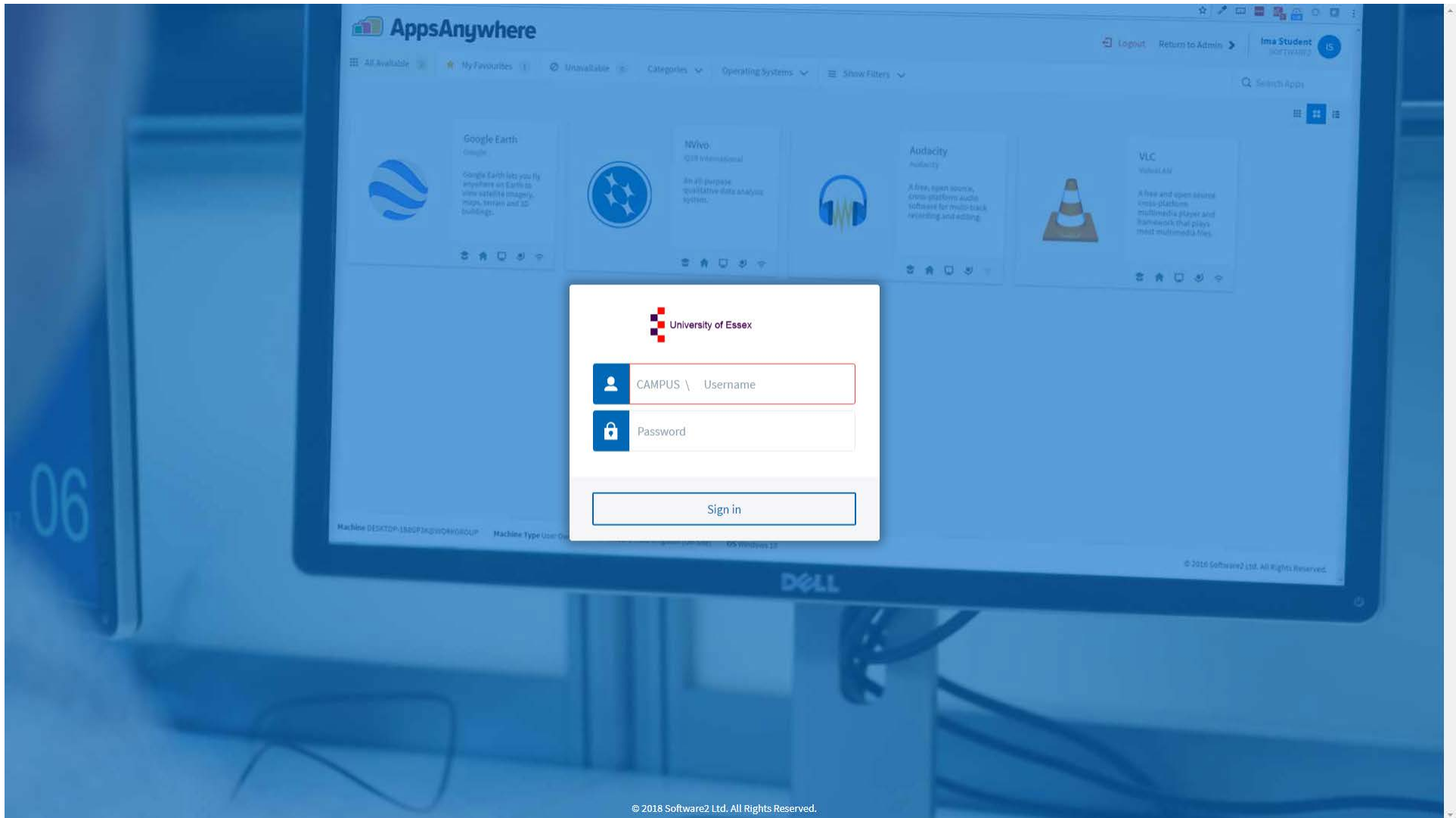


# Software Hub – Getting started guide

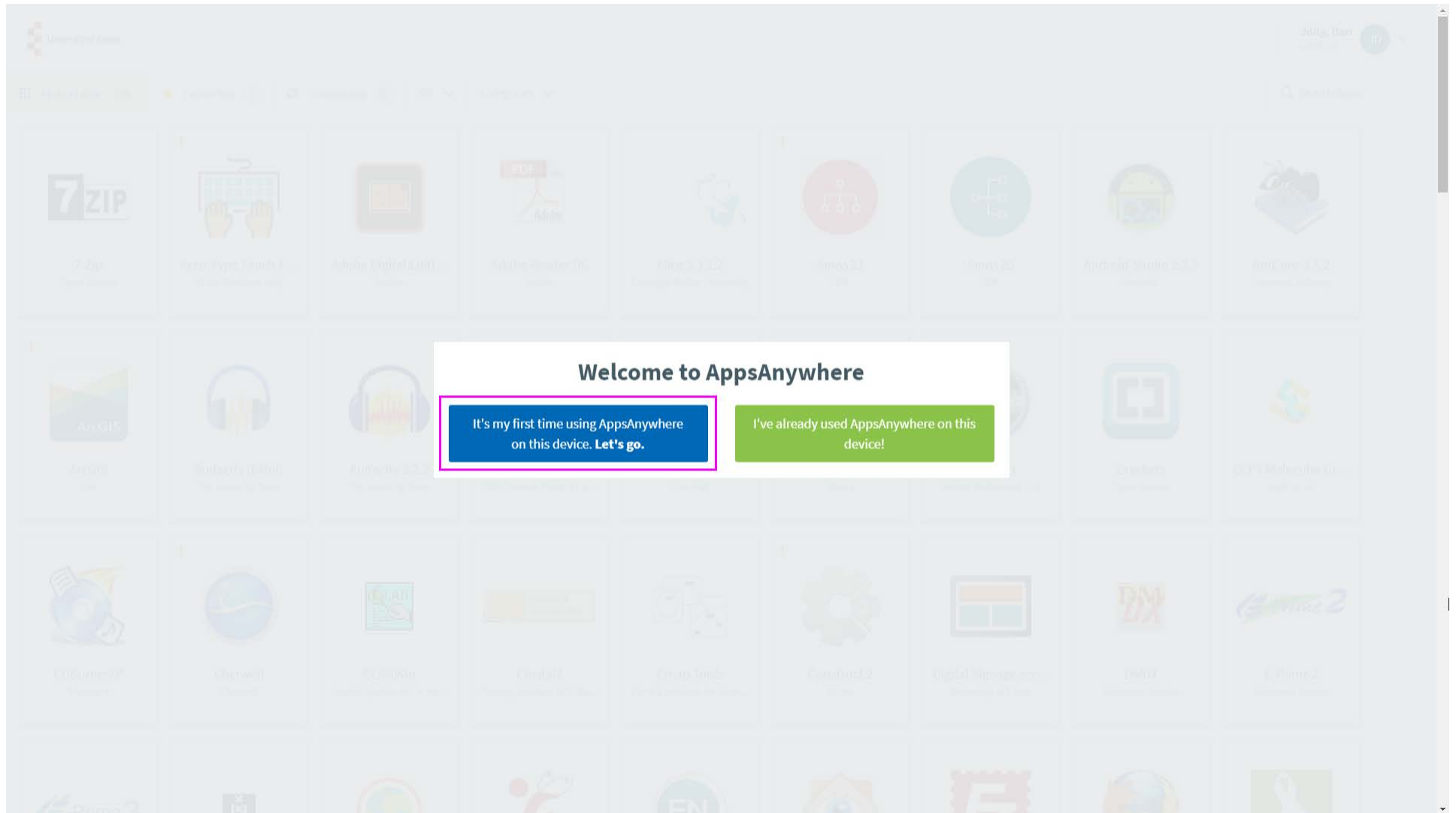
## Step 1

- Go to <https://software.essex.ac.uk> and sign in with your Essex username and password.



## Step 2

- Choose **It's my first time using AppsAnywhere on this device. Let's go.**



## Step 3

- Click the download to run it and install using the default options.

The screenshot displays the AppsAnywhere web interface. A central notification dialog box is active, titled "download.started.title" with a green checkmark. The dialog contains the following text:

**download.started.title** ✓

**You only need to do this the first time you visit AppsAnywhere on each device.**  
To access AppsAnywhere, just install the software...

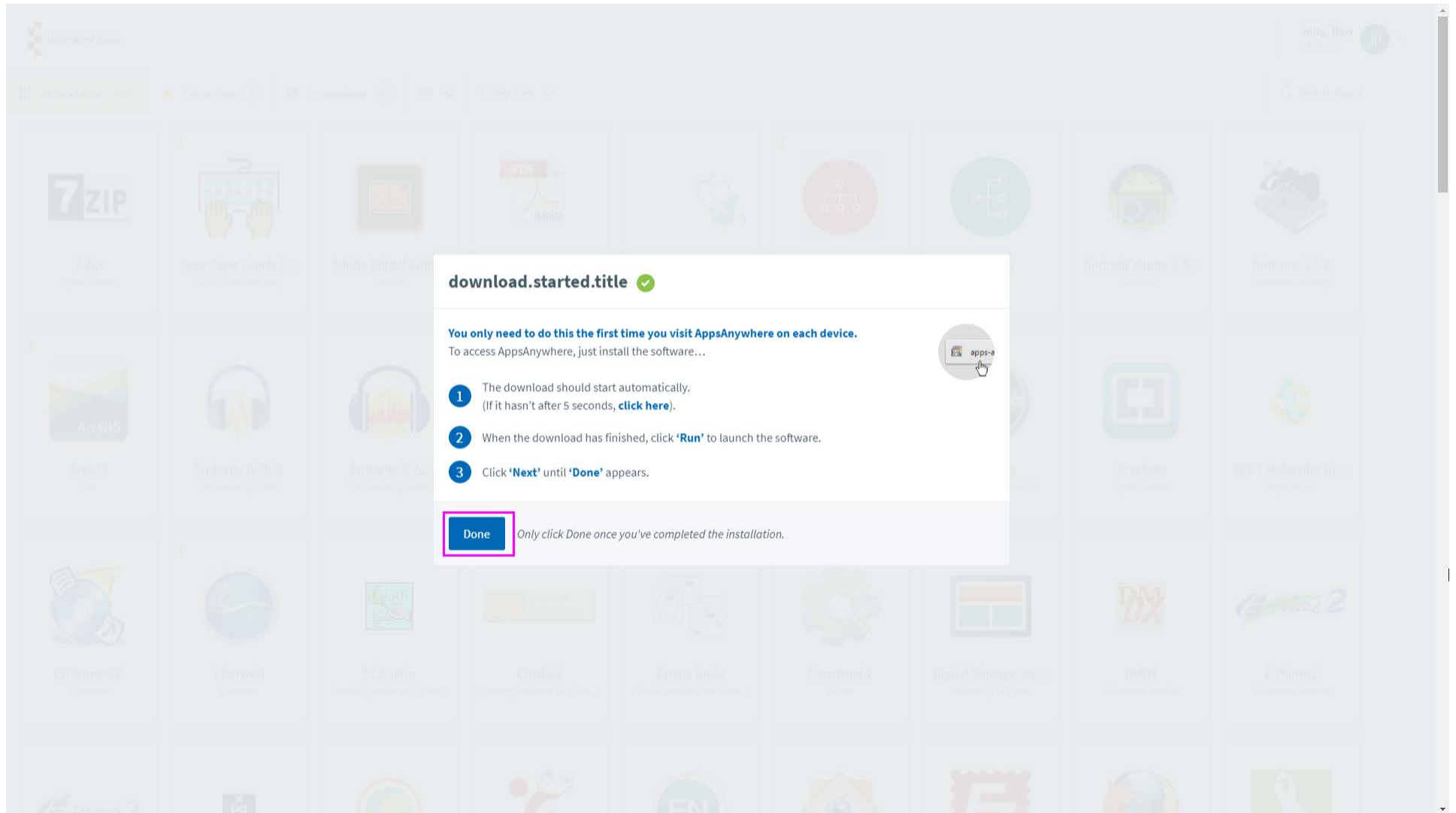
- 1 The download should start automatically.  
(If it hasn't after 5 seconds, [click here](#)).
- 2 When the download has finished, click **'Run'** to launch the software.
- 3 Click **'Next'** until **'Done'** appears.

At the bottom of the dialog is a blue button labeled "Done" followed by the text "Only click Done once you've completed the installation." A small icon of the AppsAnywhere logo is visible on the right side of the dialog.

The background of the interface shows a grid of application icons, including 7ZIP, AutoCAD, and various engineering software. At the bottom left, a taskbar icon for "apps-anywhere-se...exe" is highlighted with a pink box. At the bottom right, there is a "Show all" button with a close icon.

## Step 4

- Click **Done** once you've completed the installation.





## Step 6

- After a few moments you should see a green Validation Successful message. You are now ready to stream software.

The screenshot displays a software catalog interface. At the top, a green banner contains a white checkmark icon and the text "Validation Successful" followed by "You have been successfully validated." in a smaller font. Below the banner, the header area includes the "University of Essex" logo on the left and the user profile "Jolly, Dan" with a blue circular icon containing "JD" on the right. A navigation bar below the header shows filters: "All Available" (149), "Favourites" (1), and "Unavailable" (4). There are also dropdown menus for "OS" and "Categories", and a search bar labeled "Search Apps".

The main content area is a grid of application tiles, each with an icon, name, and developer information:

7-Zip Open Source	Adobe Digital Editions Adobe	Adobe Reader DC Adobe	Alice 3.3.1.2 Carnegie Mellon University	Amos 21 IBM	Amos 25 IBM	Android Studio 2.3.3 Android	AntConc 3.5.2 Laurence Anthony	ArcGIS Esri
Audacity (64bit) The Audacity Team	Audacity 2.2.2 The Audacity Team	Bandage 0.8.1 GNU General Public License...	BioEdit 7.2.5 Tom Hall	BioviaDraw Biovia	Blackbox Melissi Multimedia Ltd	Brackets Open Source	CCP4 Molecular Graphics ccp4.ac.uk	CDBurnerXP Freeware
Cherwell Cherwell	CLANWin Leonid Spektor at Carne...	ClustalX Conway Institute UCD Du...	Cmap Tools Florida Institute for Hum...	Construct 2 Scirra	Digital Signage screenshot University of Essex	DMDX Unknown Vendor	E-Prime 2 Unknown Vendor	E-Prime 3 Unknown Vendor

## Step 7

- Search or browse for a program. The search box is located top-right of your screen.

The screenshot displays a software catalog interface for the University of Essex. At the top left is the University of Essex logo. In the top right corner, the user's name "Jolly, Dan" and campus "CAMPUS" are shown next to a profile icon with the initials "JD". Below the header is a navigation bar with filters: "All Available" (149), "Favourites" (1), and "Unavailable" (4). There are also dropdown menus for "OS" and "Categories". A search box in the top right corner contains the text "audacity" and is highlighted with a red border. Below the navigation bar, the text "Currently showing" is followed by a filter tag "Containing audacity". The main content area displays two software cards for Audacity: "Audacity (64bit)" by "The Audacity Team" and "Audacity 2.2.2" by "The Audacity Team". The second card has a mouse cursor hovering over it. At the bottom of the screen, system information is displayed: "Machine S15860@ESSEX.AC.UK", "Machine type University Owned", "Location United Kingdom (On-Site)", and "OS Windows 10". A copyright notice "© 2018 Software2 Ltd. All Rights Reserved." is visible in the bottom right corner.

University of Essex

Jolly, Dan  
CAMPUS JD

All Available 149 Favourites 1 Unavailable 4 OS Categories

Currently showing Containing audacity

Audacity (64bit)  
The Audacity Team

Audacity 2.2.2  
The Audacity Team

Machine S15860@ESSEX.AC.UK Machine type University Owned Location United Kingdom (On-Site) OS Windows 10

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## Step 8

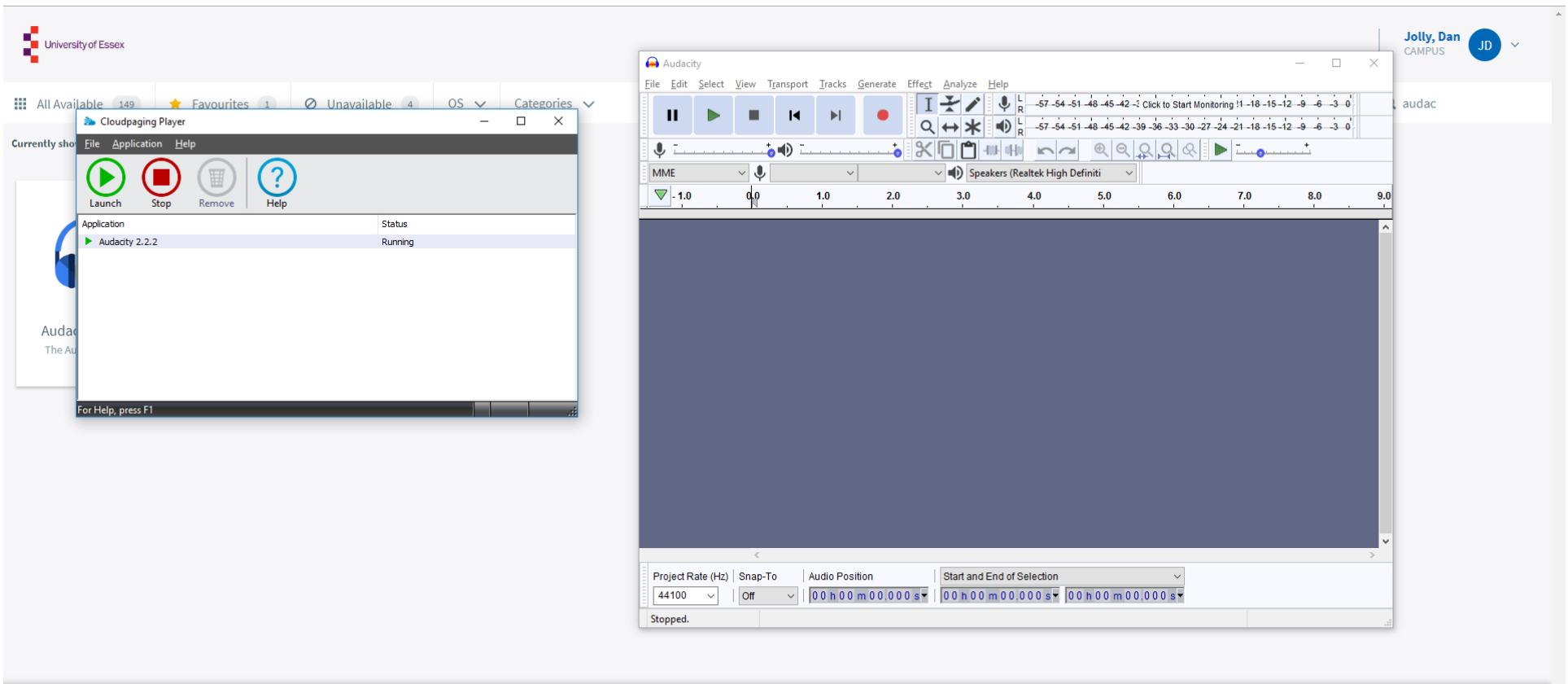
- Hover your mouse over the program icon and choose either **Launch**, **Download** or **Visit Website**.

The screenshot displays a software catalog interface. At the top left is the University of Essex logo. The top right shows the user profile 'Jolly, Dan' with a 'JD' avatar and 'CAMPUS' text. Below the header is a navigation bar with filters: 'All Available' (149), 'Favourites' (1), and 'Unavailable' (4). There are also 'OS' and 'Categories' dropdown menus. A search bar on the right contains the text 'audacity'. Below the navigation bar, it says 'Currently showing' followed by a tag 'audacity'. The main content area features a large card for 'Audacity (64bit)' by 'The Audacity Team'. To the right of this card is a smaller, detailed card for 'Audacity 2.2.2 via Cloudpaging'. This detailed card has a green 'Launch' button with a mouse cursor icon over it, which is highlighted by a pink rectangular box. Below the 'Launch' button is a 'More Info' button. At the bottom of the page, there is a footer with system information: 'Machine S15860@ESSEX.AC.UK', 'Machine type University Owned', 'Location United Kingdom (On-Site)', and 'OS Windows 10'. On the far right of the footer is the copyright notice '© 2018 Software2 Ltd. All Rights Reserved.'



## Step 9

- Your program will now load – this can take a few moments. You will also see the Cloudpaging player in the background.
- To stop streaming, click Close on the program, or click Stop in the Cloudpaging Player.



**We're attempting to communicate with AppsAnywhere on your device.**

Whenever prompted, click 'Launch Application' to allow us to validate your device.

Got it!

Don't show me this again