		Virtual Python School			
ID	Work Item Type	Title	Assigned To	State	Tags
<u>1</u>	Issue	Design UI/UX of a website	Paweł Kałdus	Done	
<u>2</u>	Issue	Choose frameworks and programming languages		Done	
<u>5</u>	Issue	Set-up Git repo	Mariusz Lubowicki	Done	
<u>8</u>	Issue	Prepare and configure basic website structure	Paweł Kałdus	Done	
<u>12</u>	Issue	Setup server with flask, mysql, python, node.js		Done	
<u>16</u>	Issue	Set-up i18n(internationalization and localization) on fronted	Paweł Kałdus	Done	
<u>30</u>	Issue	Database UML Diagram/Structure	Mariusz Lubowicki	Done	
<u>31</u>	Issue	Setup database on server		Done	
<u>32</u>	Issue	Landing page	Paweł Kałdus	Done	
<u>33</u>	Issue	Test database sql dump	Mariusz Lubowicki	Done	
<u>35</u>	Issue	Dark theme	Paweł Kałdus	Done	
<u>36</u>	Issue	Login page	Paweł Kałdus	Done	
<u>37</u>	Issue	Register page	Paweł Kałdus	Done	
<u>38</u>	Issue	Form validation	Paweł Kałdus	Done	
<u>39</u>	Issue	Configure server		Done	
<u>40</u>	Issue	Beginner course	Mariusz Lubowicki	Done	
<u>41</u>	Issue	Authorization		Done	
<u>43</u>	Task	Parse JSON from IPA	Sebastian Byczyk	Done	
<u>44</u>	Task	Deliver JSON to Front-End	Kacper Dogiel	Done	
<u>45</u>	Task	Show JSON data in Front-End	Paweł Kałdus	Done	
<u>46</u>	Task	Function to create users in database by IPA login	Sebastian Byczyk	Done	
<u>49</u>	Issue	Prepare api client on frontend	Paweł Kałdus	Done	
<u>50</u>	Issue	Set-up state management with Redux on frontend	Paweł Kałdus	Done	
52	Issue	Code playground	Mariusz Lubowicki	Done	

<u>56</u>	Task	Website for code playground	Paweł Kałdus	Done
<u>57</u>	Task	Choose container software	Mariusz Lubowicki	Done
<u>58</u>	Task	Run users code in containers	Mariusz Lubowicki	Done
<u>59</u>	Task	Catch output/errors from container	Mariusz Lubowicki	Done
<u>60</u>	Task	Show output/Handle errors on site	Paweł Kałdus	Done
<u>61</u>	Task	Connect with api/back-end	Mariusz Lubowicki	Done
<u>62</u>	Issue	Set-up reverse proxy with ngnix for production	Paweł Kałdus	Done
<u>63</u>	Issue	Set-up Code playground	Mariusz Lubowicki	Done
<u>64</u>	Issue	Store JWT token in a cookie	Paweł Kałdus	Done
<u>65</u>	Task	Logout user		Done
<u>66</u>	Task	Refresh user token		Done
<u>67</u>	Issue	Set-up unit testing and storybook	Paweł Kałdus	Done
<u>68</u>	Issue	Add login route at backend	Sebastian Byczyk	Done
<u>69</u>	Issue	Prepare connection to ipa	Sebastian Byczyk	Done
<u>70</u>	Issue	Add user routes	Sebastian Byczyk	Done
<u>71</u>	Issue	Add jwt routes to backend	Sebastian Byczyk	Done
<u>72</u>	Issue	Add basic course route	Kacper Dogiel	Done
<u>73</u>	Issue	Add more basic course routes	Sebastian Byczyk	Done
<u>74</u>	Issue	Prepare course management page	Paweł Kałdus	Done
<u>76</u>	Issue	Prepare backend for courses		To Do
<u>77</u>	Task	Adding courses functionality	Kacper Dogiel	Done
<u>78</u>	Task	Editing courses functionality		Done
<u>79</u>	Task	Deleting courses functionality		Done
<u>80</u>	Task	Set up routes		To Do
<u>81</u>	Task	Returning user's courses functionality		To Do
<u>82</u>	Task	Return course by id functionality		To Do
<u>83</u>	Task	Adding users to courses functionality		To Do
<u>84</u>	Task	Add user to a course by id functionality (for admin)		To Do

<u>85</u>	Task	Set course as done (when user ends course)	To Do	
<u>86</u>	Task	Set course as done for user by course id (for admin)	To Do	
Sebastian Byczyk	Back-End	Authorization/Routes/Database		
Paweł Kałdus	Front-End/Back-End	Site/Server config/Tests/Database		
Kacper Dogiel	Back-End	Authorization/Routes/Database		
Mariusz Lubowicki	Scrum master/Back-End	Server config/Python Playground/Devops		