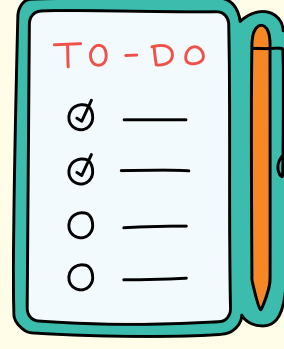


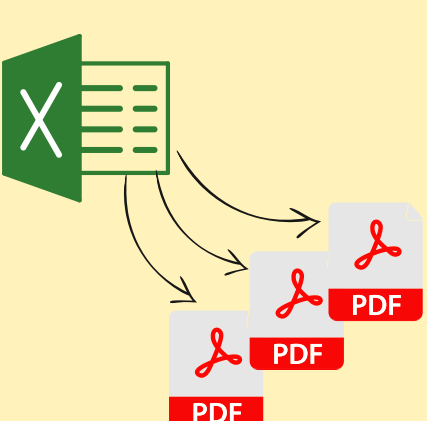
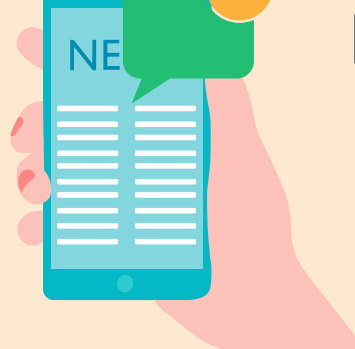




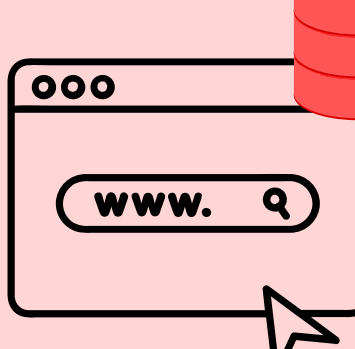


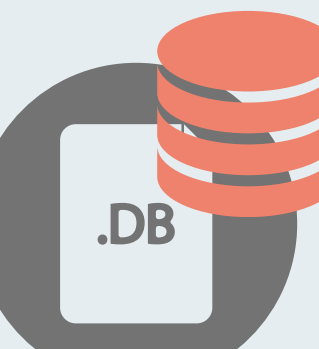

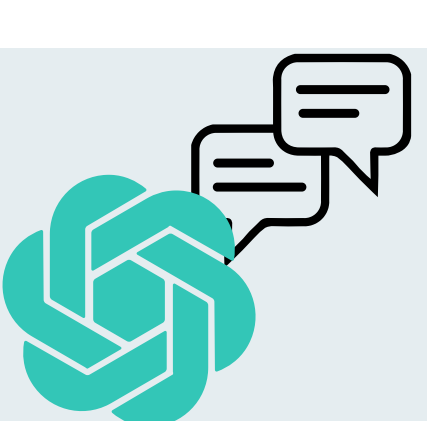
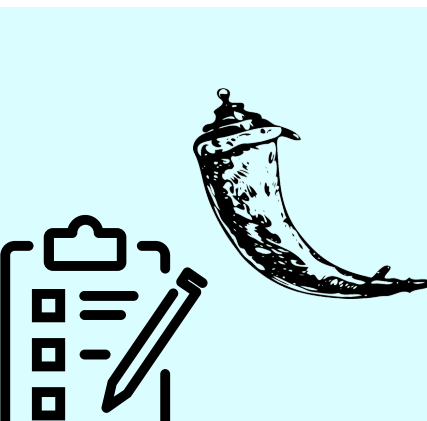

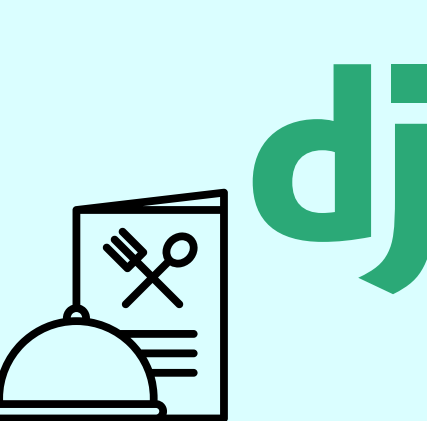
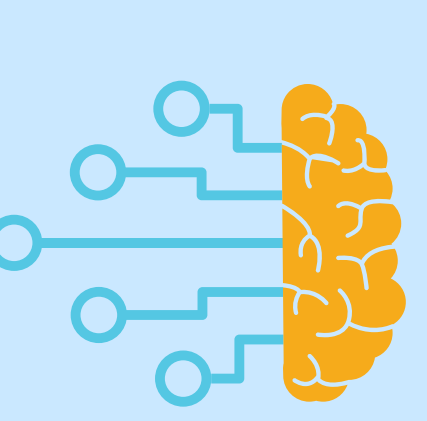



		BECOME A PYTHON DEVELOPER	WEB DEVELOPMENT	DESKTOP GUI DEVELOPMENT	DATA SCIENCE AND MACHINE LEARNING	WEB SCRAPING	BUILD API	TEXT PROCESSING, REGEX & NLP	AUTOMATE STUFF
		RECOMMENDED							
PYTHON BASICS	<div><div>TODO LIST APP<ul style="list-style-type: none"><li>• CLI</li><li>• DESKTOP GUI</li><li>• WEB APP</li></ul></div><div>1</div></div>								
PYTHON INTERMEDIATE	<div><div>PORTFOLIO WEBSITE</div><div>2</div></div>								
	<div><div>AUTOMATIC PDF GENERATION</div><div>3</div></div>								
	<div><div>EXCEL INVOICES TO PDF</div><div>4</div></div>								
APIS	<div><div>NEWS BY EMAIL</div><div>5</div></div>								
	<div><div>WEATHER DATA API</div><div>6</div></div>								
DATA ANALYSIS AND VISUALIZATION	<div><div>WEATHER FORECAST DATA APP</div><div>7</div></div>								
	<div><div>BOOK ANALYSIS</div><div>8</div></div>								
	<div><div>EMAIL WEBCAM OBJECT DETECTION</div><div>9</div></div>								
WEB SCRAPING	<div><div>WEB-SCRAPING MUSIC EVENTS</div><div>10</div></div>								
OBJECT ORIENTED PROGRAMMING	<div><div>OOP</div><div>OBJECT-ORIENTED PROGRAMMING</div><div>X</div></div>								
	<div><div>HOTEL BOOKING</div><div>11</div></div>								
	<div><div>MARIO GAME</div><div>12</div></div>								
SQL DATABASES AND GUIs	<div><div>SQLITE STUDENT MANAGEMENT SYSTEM WITH PYQT6</div><div>13</div></div>								
	<div><div>MYSQL STUDENT MANAGEMENT SYSTEM WITH PYQT6</div><div>14</div></div>								
	<div><div>CHATGPT OPENAI PYQT CHATBOT</div><div>15</div></div>								
WEB DEVELOPMENT WITH FLASK AND DJANGO	<div><div>FLASK JOB APPLICATION FORM</div><div>16</div></div>								
	<div><div>DJANGO JOB APPLICATION FORM</div><div>17</div></div>								
	<div><div>DJANGO RESTAURANT APP</div><div>18</div></div>								
DATA SCIENCE AND MACHINE LEARNING	<div><div>MOVIE RECOMMENDATION SYSTEM</div><div>19</div></div>								
CREATING PACKAGES	<div><div>INVOICING PYTHON PACKAGE</div><div>20</div></div>								

