

ID	Name	Mar, 23		Jan, 24		Jan, 25		Jan, 26		Jan, 27		
		H1	H2	H1	H2	H1	H2	H1	H2	H1	H2	
1	▼ Year 1		<div><div></div><div></div></div>									
2	Introduction to python programming		<div><div></div></div>									
3	Creation of LinkedIn and CV		<div><div></div></div>									
4	Learning about C programming			<div><div></div><div></div></div>								
5	Learning about Database management system			<div><div></div><div></div></div>								
6	project related to python		<div><div></div></div>									
7	▼ Year 2											
9	Python libraries like numpy and pandas				<div><div></div></div>							
10	Learning PHP				<div><div></div></div>							
11	Learning c++				<div><div></div></div>							
12	Data Structures and algorithms					<div><div></div></div>						
13	Apply for internship					<div><div></div></div>						
14	▼ Year 3											
15	Java						<div><div></div></div>					
16	Attend data sciences conferences						<div><div></div></div>					
17	Improve communication skills							<div><div></div></div>				
18	Courses on machine learning						<div><div></div></div>					
19	Job search for entry level data scientist						<div><div></div><div></div></div>					
22	Project						<div><div></div></div>					
20	▼ Year 4											
21	Project								<div><div></div></div>			
23	More advance courses in data science								<div><div></div><div></div></div>			
24	Placement offer									<div><div></div></div>		