Topic Number	Topic Name
1	Serverless architecture
2	Building scalable API
3	Network traffic analysis
4	Speech craft coder
5	3D optical data storage
6	Motion UI web design
7	AWS
8	Mobile application development
9	Man and machine
10	Scripting languages
11	WebSocket
12	Question and solution
13	Clean code
14	Testing with IoT
15	Kubernetes
16	Machine learning
17	AI
18	Waterfall model
19	Cyber-physical system
20	Optical computers
21	Software development lifecycle
22	Version control with Git
23	Risk management in business analysis
24	Secure components
25	Microservices architecture
26	Evaluation of internet
27	Mobile security & privacy
28	DNA-based computing
29	Blockchain security
30	Web scraping
31	E-paper technology
32	Digital marketing & risks
33	Robotics & automation
34	Digital image processing
35	Evolution of programming languages
36	Role of Python in data science
37	Search engine optimization
38	Two-factor authentication
39	Future of outlooks
40	Data analysis
41	Operating system
42	Variable looping functions in Java
43	ETL tool
44	Disadvantages of AI
45	Debugger (debug)
46	RDBMS

47	Database: MySQL
48	IoT sensors
49	Software testing
50	CSS frameworks advantages
51	Data structures and algorithms (DSA)
52	Topologies
53	JIRA
54	Freelancing
55	Information about SQL queries
56	Fingerprint technology
57	Smart coder
58	Virtualization
59	Figma tools
60	UI/UX design
61	Numpy / Pandas
62	Flutter
63	Time-to-time update
64	Developing & testing with AI
65	GitLab
66	GitHub
67	Software development
68	Kotlin
69	Smart city with IoT
70	Wireless Network
71	E-Commerce
72	Blueprint technology
73	Google Bazel
74	AWS Lambda
75	Testing and Automation
76	Difference between Next.js & React
77	CDAC
78	Project Management
79	Progressive Web Apps
80	Automatic testing
81	Requirement Management & documentation
82	Advanced data fetching techniques
83	Stakeholder analysis
84	The importance of coding in modern technology
85	Dynamic languages
86	Cyber terrorism
87	Web Analytics
88	M-Commerce
89	Artificial Neural Networks
90	Ethical Hacking
91	3D Password
92	Quantum computing
93	Data warehouse

94	Data mining
95	Current IT trends
96	Large language models
97	AI challenges and risks
98	Docker
99	Chatbots
100	Agile methodology
101	Performance optimization with Next.js
102	Soft skills & Project Management
103	The power of augmented reality
104	Content Marketing
105	IoT - Internet of Things
106	CSS Flexbox
107	3D Searching
108	5-Pen PC technology
109	Cloud computing
110	Barcode technology
111	Serverless computing
112	Cyber Security
113	Rise of JavaScript in web development
114	Factory design pattern
115	AI integration in web
116	Trends in recent development
117	3-D Painting
118	Code to Canvas Session
119	Digital Marketing
120	Chart.js & D3.js
121	Typography & Color Theory
122	Smart Technology
123	React Routing
124	Flow Chart Project
125	Data Structure
126	Current IT Trends
127	Data Transformation
128	Framework
129	Routing
130	Agile Process
131	Protocols
132	Electronics
133	Ethical Hacking
134	Spring Boot
135	Smart Learning
136	Needs in Data Warehouse
137	DOM - Document Object Model
138	JAMstack Architecture
139	Server-Side Rendering
140	Code Reusability