
	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>	
<b>IIT Bombay spoken tutorial Certificates</b>		

<b>Academic Year 2021-22</b>		
2021-22-1	Blender	<a href="https://drive.google.com/file/d/1jR4jVFgoyekGiQFh0WRlbMFfO20fEnKV/view?usp=sharing">https://drive.google.com/file/d/1jR4jVFgoyekGiQFh0WRlbMFfO20fEnKV/view?usp=sharing</a>
2021-22-2	C and Cpp	<a href="https://drive.google.com/file/d/1BljrBhtbtE-uXwtokYS1vEVkV-LFadTF/view?usp=sharing">https://drive.google.com/file/d/1BljrBhtbtE-uXwtokYS1vEVkV-LFadTF/view?usp=sharing</a>
2021-22-3	Java Business Application	<a href="https://drive.google.com/file/d/13jX8tC-nl0O-AJl1Lf9PZk7spHfM93QW/view?usp=sharing">https://drive.google.com/file/d/13jX8tC-nl0O-AJl1Lf9PZk7spHfM93QW/view?usp=sharing</a>
2021-22-4	Linux	<a href="https://drive.google.com/file/d/10bBbtpZJBvkrNhutXVv6HCHc-hOiZ5s/view?usp=sharing">https://drive.google.com/file/d/10bBbtpZJBvkrNhutXVv6HCHc-hOiZ5s/view?usp=sharing</a>
2021-22-5	Python	<a href="https://drive.google.com/file/d/1K7uOWWDju2CCyrjQKGQILzdV1px8CnMv/view?usp=sharing">https://drive.google.com/file/d/1K7uOWWDju2CCyrjQKGQILzdV1px8CnMv/view?usp=sharing</a>
2021-22-6	QCAD	<a href="https://drive.google.com/file/d/1OqM3ossW5CIdGZiVOwc8xspLqx8uNQ3t/view?usp=sharing">https://drive.google.com/file/d/1OqM3ossW5CIdGZiVOwc8xspLqx8uNQ3t/view?usp=sharing</a>
2021-22-7	Advanced Cpp	<a href="https://drive.google.com/file/d/1pgiU7SsxCEqIt53N0ATm0Cb2Y1K_Dg2q/view?usp=sharing">https://drive.google.com/file/d/1pgiU7SsxCEqIt53N0ATm0Cb2Y1K_Dg2q/view?usp=sharing</a>
2021-22-8	Android app using Kotlin	<a href="https://drive.google.com/file/d/1eXepVfiS4nqdOc5DJeTvroFF4D0KM02a/view?usp=sharing">https://drive.google.com/file/d/1eXepVfiS4nqdOc5DJeTvroFF4D0KM02a/view?usp=sharing</a>
2021-22-9	Python 3.4.3	<a href="https://drive.google.com/file/d/1pGUAvK_J3jBsLa943wTOC-naMgrZiOgc/view?usp=sharing">https://drive.google.com/file/d/1pGUAvK_J3jBsLa943wTOC-naMgrZiOgc/view?usp=sharing</a>
2021-22-10	Android app using Kotlin	<a href="https://drive.google.com/file/d/1UZZNIBfgrWq2WLK4xoNU85yAw8TwhcMC/view?usp=sharing">https://drive.google.com/file/d/1UZZNIBfgrWq2WLK4xoNU85yAw8TwhcMC/view?usp=sharing</a>
2021-22-11	LaTeX	<a href="https://drive.google.com/file/d/1vJXkD9neTlYBY9X3xZp4E0JLretvnJ8U/view?usp=sharing">https://drive.google.com/file/d/1vJXkD9neTlYBY9X3xZp4E0JLretvnJ8U/view?usp=sharing</a>