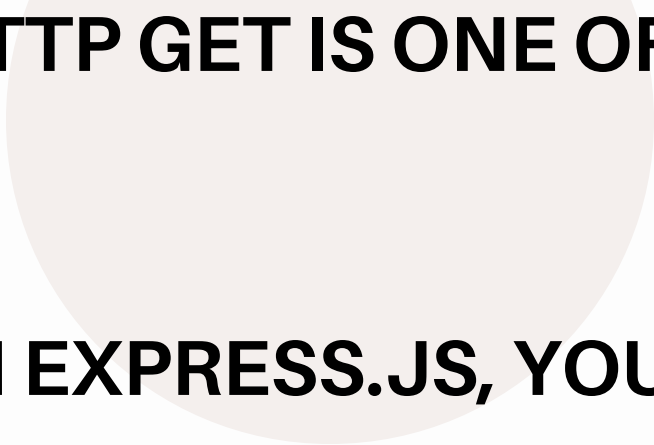


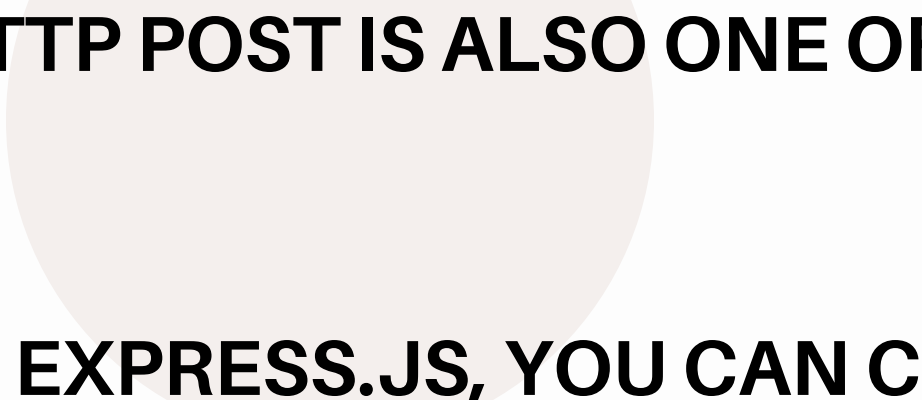


Express.js Get.
Express.js Post.

Express.js GET (Getting Information):

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- 1.HTTP GET IS ONE OF THE HTTP METHODS USED TO RETRIEVE INFORMATION FROM THE SERVER.**
 - 2.IN EXPRESS.JS, YOU CAN CREATE A GET ROUTE USING THE APP.GET() FUNCTION AND SPECIFY THE TARGET PATH.**
 - 3.WHEN THE SPECIFIED PATH IS ACCESSED THROUGH A WEB BROWSER, THE EXPRESS.JS APPLICATION RESPONDS WITH THE INFORMATION DEFINED FOR THAT PATH.**
 - 4.GET ROUTES ARE TYPICALLY USED FOR VIEWING PAGES AND RETRIEVING GENERAL DATA.**
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Express.js POST (Sending Data):

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- 1.HTTP POST IS ALSO ONE OF THE HTTP METHODS AND IS USED TO SEND DATA TO THE SERVER.**
 - 2.IN EXPRESS.JS, YOU CAN CREATE A POST ROUTE USING THE APP.POST() FUNCTION AND SPECIFY THE TARGET PATH.**
 - 3.MIDDLEWARE LIKE EXPRESS.JSON() IS USED TO PARSE DATA SENT VIA POST, USUALLY FOR HANDLING DATA IN JSON FORMAT.**
 - 4.ONCE THE DATA IS RECEIVED, THE EXPRESS.JS APPLICATION CAN PROCESS IT AND RESPOND WITH CONFIRMATION MESSAGES OR PERFORM OTHER ACTIONS, SUCH AS STORING THE DATA.**
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