HOW JAVASCRIPT WORKS

BROWSER INTERPRETER AND ENGINES









WORK AT INTERPRETER



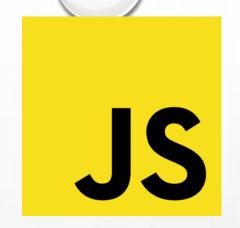
JavaScript <script>

Browser interpreter

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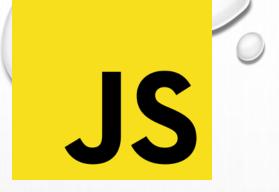


WORK AT INTERPRETER



- INTERPRETED IN CLIENT COMPUTER
- HTML AND CSS LIKE JS
- POWERED BY NETSCAPE LIVESCRIPT
- YOU CAN WORK WITH IT IF YOU KNOW BROWSER HOW TO WORK
- OTHER BEHAVER BROWSER CAN USE IT
- WORK INTEROPERATE WITH HTMAL CSS





WORK WITH REQUEST

- CAN JS MAKE HTTP REQUEST IT USE IN AJAX
- MAKES NOTIFICATIONS IN GMAIL OR IN SOCIAL MEDIA LIKE FACEBOOK OR TWITTER
- FRAMEWORK WITH IT FROM ORGANIZATIONS (FBJS, ANGULAR, YUI)







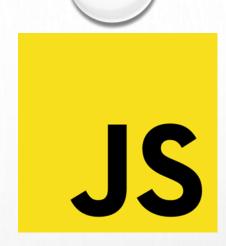


- NODE JS MAKE RESPONSE FROM SERVER BECAUSE IT WORK SERVER-SIDE
- YOU CAN USE MONGO DB BY NODE JS
- NO SQL WORK WITH IT





FRAMEWORKS



- ANGULAR 1 AND 2
- JQUERY AND OTHER TECHNOLOGY
- BOOTSTRAP JS
- REACT JS
- BACKBONE JS
- EMBER JS

