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SR.NO	Project NAME	Technology
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springboot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+NextJs+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql

41	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48	Train Ticket Booking Project	React+Springboot+MySql
49	Quizz Application Project	JSP+Springboot+MySql
50	Hotel Room Booking Project	React+Springboot+MySql
51	Online Crime Reporting Portal Project	React+Springboot+MySql
52	Online Child Adoption Portal Project	React+Springboot+MySql
53	online Pizza Delivery System Project	React+Springboot+MySql
54	Online Social Complaint Portal Project	React+Springboot+MySql
55	Electric Vehical management system Project	React+Springboot+MySql
56	Online mess / Tiffin management System Project	React+Springboot+MySql
57		React+Springboot+MySql
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59		React+Springboot+MySql
60		React+Springboot+MySql

Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9clHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=ILOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FlzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/lynlouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyl4I?si=qX0oQt-GT-LR_5jF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizlyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSIsm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWAOzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802I7N

Java String Methods

char charAt(int index)

It returns the character at the specified index. Specified index value should be between 0 to length() - 1 both inclusive. It throws IndexOutOfBoundsException if index < 0 || >= length of String.

boolean equals(Object obj)

Compares the string with the specified string and returns true if both matches else false.

boolean equalsIgnoreCase(String string)

It works same as equals method but it doesn't consider the case while comparing strings. It does a case insensitive comparison.

int compareTo(String string)

This method compares the two strings based on the Unicode value of each character in the strings.

int compareToIgnoreCase(String string)

Same as CompareTo method however it ignores the case during comparison.

boolean startsWith(String prefix, int offset)

It checks whether the substring (starting from the specified offset index) is having the specified prefix or not.

boolean startsWith(String prefix)

It tests whether the string is having specified prefix, if yes then it returns true else false.

boolean endsWith(String suffix)

Checks whether the string ends with the specified suffix.

int hashCode()

It returns the hash code of the string.

int indexOf(int ch)

Returns the index of first occurrence of the specified character ch in the string.

int indexOf(int ch, int fromIndex)

Same as indexOf method however it starts searching in the string from the specified fromIndex.

int lastIndexOf(int ch)

It returns the last occurrence of the character ch in the string.

int lastIndexOf(int ch, int fromIndex)

Same as lastIndexOf(int ch) method, it starts search from fromIndex.

int indexOf(String str)

This method returns the index of first occurrence of specified substring str.

int lastIndexOf(String str)

Returns the index of last occurrence of string str.

String substring(int beginIndex)

It returns the substring of the string. The substring starts with the character at the specified index.

String substring(int beginIndex, int endIndex)

Returns the substring. The substring starts with character at beginIndex and ends with the character at endIndex.

String concat(String str)

Concatenates the specified string "str" at the end of the string.

String replace(char oldChar, char newChar)

It returns the new updated string after changing all the occurrences of oldChar with the newChar.

boolean contains(CharSequence s)

It checks whether the string contains the specified sequence of char values. If yes then it returns true else false. It throws NullPointerException of 's' is null.

String toUpperCase(Locale locale)

Converts the string to upper case string using the rules defined by specified locale.

String toUpperCase()

Equivalent to `toUpperCase(Locale.getDefault())`.

public String intern()

This method searches the specified string in the memory pool and if it is found then it returns the reference of it, else it allocates the memory space to the specified string and assign the reference to it.

public boolean isEmpty()

This method returns true if the given string has 0 length. If the length of the specified Java String is non-zero then it returns false.

public static String join()

This method joins the given strings using the specified delimiter and returns the concatenated Java String

String replaceFirst(String regex, String replacement)

It replaces the first occurrence of substring that fits the given regular expression “regex” with the specified replacement string.

String replaceAll(String regex, String replacement)

It replaces all the occurrences of substrings that fits the regular expression regex with the replacement string.

String[] split(String regex, int limit)

It splits the string and returns the array of substrings that matches the given regular expression. limit is a result threshold here.

String[] split(String regex)

Same as `split(String regex, int limit)` method however it does not have any threshold limit.

String toLowerCase(Locale locale)

It converts the string to lower case string using the rules defined by given locale.

public static String format()

This method returns a formatted java String

String toLowerCase()

Equivalent to `toLowerCase(Locale.getDefault())`.

String trim()

Returns the substring after omitting leading and trailing white spaces from the original string.

char[] toCharArray()

Converts the string to a character array.

static String copyValueOf(char[] data)

It returns a string that contains the characters of the specified character array.

static String copyValueOf(char[] data, int offset, int count)

Same as above method with two extra arguments – initial offset of subarray and length of subarray.

void getChars(int srcBegin, int srcEnd, char[] dest, int destBegin)

It copies the characters of src array to the dest array. Only the specified range is being copied(srcBegin to srcEnd) to the dest subarray(starting from destBegin).

static String valueOf()

This method returns a string representation of passed arguments such as int, long, float, double, char and char array.

boolean contentEquals(StringBuffer sb)

It compares the string to the specified string buffer.

boolean regionMatches(int srcoffset, String dest, int destoffset, int len)

It compares the substring of input to the substring of specified string.

boolean regionMatches(boolean ignoreCase, int srcoffset, String dest, int destoffset, int len)

Another variation of regionMatches method with the extra boolean argument to specify whether the comparison is case sensitive or case insensitive.

byte[] getBytes(String charsetName)

It converts the String into sequence of bytes using the specified charset encoding and returns the array of resulted bytes.

byte[] getBytes()

This method is similar to the above method it just uses the default charset encoding for converting the string into sequence of bytes.

int length()

It returns the length of a String.

boolean matches(String regex)

It checks whether the String is matching with the specified regular expression regex.

int codePointAt(int index)

It is similar to the charAt method however it returns the Unicode code point value of specified index rather than the character itself.

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