

KULDEEP RAJBHAR

JavaDeveloper || WebDeveloper

CONTACT



7208105683



kuldeeprajbhar008@gmail.com



Kalyan || Mumbai

SKILLS

Languages :

Core Java , OOPs, Advance Java(J2EE),
JavaScript, Hibernate ,Data Structures
and Algorithms(Basic).

Technologies :

JDBC, Servlet, JSP, J2EE, HTML,
CSS.ReactJs

Databases:

SQL, Oracle, MySql

Developer Tools :

GitHub, VS Code, IDE, eclipse

EDUCATION

Bachelor of Science in Information

Technology

Saket college of Arts, Science & Commerce

2020-2023

CGPA || 7.4

HSC(12TH) in Science

Saket college of Arts, Science & Commerce

2018-2020

CGPA || 5.3

SSC(10TH)

Shiva Public School Bardah Azamgarh

2017-2018

CGPA || 7.2

STRENGTH

Creative Problem Solving

Passionate for adopt new Technologies

Active listening

HOBBIES

Coding Traveling

Watching Web Series & Movies

Playing Cricke

PROFILE

Completed B.Sc. IT at Saket College. Developed expertise in programming, database management, DSA, Web Development and information systems. Strong analytical and technical skills gained through coursework and practical projects.

PROJECTS

HTML & CSS BASED PROJECT

2023-2024

Technologies :- HTML, CSS, Google Fonts, FontAwesome

Project Names

1. NetFlix Home Page Clone
2. Hyundai Home Page Clone
3. Ketch Home Page Clone
4. RedTape Home Page Clone
5. Alpha5 landing Page Clone

HTML,CSS and JavaScript Projects

2023-2024

Technologies :- HTML, CSS, JavaScript, API, Google Fonts,FontAwesome Concepts:
Dom Event, Promises, JSON, localStorage, etc.,

Project Names :

1. Ecommerce Project (HomePage, Login & SignUP, CART, etc..)
2. Music Player (buttons for previous, next, pause, play, volume, etc..)
3. Weather Application(Where users can track or get information about the weather for their searched place)

Java Console Based Project

2023-2024

Technologies :- Core Java, Eclipse IDE Concepts: Static & non-static members,
OPPS, Collection, Exceptions Handling, OTP Generation, etc.,

Projects Names: Flipkart :- only for user(7k+ line codes) .

Description: - I created a console-based project like Flipkart where users can sign up, log in, and browse products. User data is stored in variables instead of a database. Users can log in with a mobile number or email. Upon successful login, users can view categories such as Mobiles, Electronics, TV & Appliances, Home & Kitchen, and exit. Selecting Mobiles shows brands like iPhone, Vivo, Samsung, Poco, and Realme. Selecting a brand like iPhone reveals series options (e.g., iPhone 11, 12, 13, 14). Choosing a series shows specific models with color, RAM, and ROM options. Users can order more products, go back, or proceed to billing. Billing options include cash on delivery or debit card. For debit card payments, the user enters a 16-digit card number and CVV, a random OTP is generated and verified. Upon successful OTP verification, the order is confirmed, and a success message is displayed.

JDBC Project : 1. Car Database Project (Crud Operation)