Kuldeep Tripathi

Contact No: +918004539892
Email: tkuldeep271@gmail.com

LinkedIn: **dmkuldeep46**
Github: **DMKuldeep**
HackerRank: **tkuldeep271**

Professional Summary

Dynamic and dedicated software developer seeking an opportunity in a professional work environment where I can leverage my expertise and skills to contribute effectively. With a strong foundation in software development and a passion for creating intuitive user experiences, I aim to collaborate with a forward-thinking team to drive innovation and excellence in web development projects.

Education

Year	Degree/Examination	Institution/Board
2016	Bachelor of Technology (Mechanical Engineering)	A P J ABDUL KALAM TECHNICAL UNIVERSITY
2012	Intermediate (Class XII)	FAIZABAD PUBLIC SCHOOL
2010	Matriculation (Class X)	KENDRIYA VIDYALAYA FAIZABAD CANNT

Experience

Radical Minds Technologies Pvt. Ltd. | Software Developer   November 2022 - Present

Projects worked on:-
1. Balmer Lawrie

Description:- I was responsible to make frontend which has Login Page & a page associated with having data of calls which has to be shown in graph and in tabular form.
Live link:- https://demoserver.radicalminds.in/blreports/
Login Credentials:- id-info@radicalminds.net & password -kamal

2. Ticketing Solution
Description:- I was responsible for developing the "Ticketing Solution" project entirely.
The contribution involved creating the user interface using React.js, building the API using PHP, and utilizing MYSQL as the database.
The primary focus of the Ticketing Solution is to comprehend customer inquiries, generate specific tickets for each query, and categorize them based on their requirements and solution needs. Subsequently, the queries are addressed at various levels, including higher, intermediate, and lower tiers.
3. Single Click Incentive Calculation Application (Client-Axis Bank)
Description:-   With this application, the client can easily determine the incentives that employees are entitled to based on a predefined slab rate set by the client. The calculator considers various factors, such as performance metrics, sales targets, or other relevant criteria, to accurately calculate the incentive amount for each individual. By automating this process, the Incentive Application Calculator eliminates the need for manual calculations, reducing the chances of errors and saving valuable time for the client.
4. Contact Center Dashboard: Made User Interface using skillset - HTML CSS BOOTSTRAP & REACTJS.
5. Quality Management System(QMS):Made User Interface using skillset - HTML CSS BOOTSTRAP & REACTJS.
6. Admin Pages: Made User Interface using skillset - HTML CSS BOOTSTRAP & REACTJS.

MsCorpres Automation Pvt. Ltd. | Software Developer   August 2022 - October 2022
• Maintain and update existing UI components to meet evolving project requirements and design standards.
• Tech Stack- ReactJs, HTML & CSS.

Internships

NEWTON SCHOOL | FULL STACK WEB DEVELOPMENT BOOTCAMP   November 2021 - July 2022
• Full Stack Web Development along with Problem Solving.
• Explore Tech Stack: HTML5, CSS3 , JavaScript ,React Js & SQL
• Participated in various Coding contests organized by the platform.

Projects

Dog_API | Newton School *(link)*   August 2022 - August 2022
• This app consists of 3 pages i.e, Login, Random Page and Dog List via API.
• Credential of this app username- kuldeep & Password- kuldeep
• Tech Stack:- ReactJs ,HTML & CSS

Amazon-Clone | Self *(link)*   July 2022 - July 2022
• Amazon Clone
• Tech Stacks: HTML & CSS

WordCounter | Self *(link)*   May 2022 - June 2022
• This is a word counter application with 10 words limitations.
• Tech Stack- HTML,CSS,JS.

Counter App | Self *(link)*   April 2022 - April 2022
• This app provides users a counter which can be incremented, decremented or reset.
• Used concepts of React.Js like React Hooks, functional components, state, etc.
• Tech Stack- React.js , HTML ,CSS & JavaScript.

Age Calculator | Newton School *(link)*   March 2022 - March 2022
• A front-end project which calculates the age based on the date of birth provided by the user.
• Implemented JavaScript concepts like DOM manipulation, EventListners, etc.
• Tech Stack : HTML,CSS and JS.

Certifications

HackerRank | PYTHON BASIC   May 2024
(Certificate Link)

It covers topics like Scalar Types, Operators and Control Flow, Strings, Collections and Iteration, Modularity, Objects and
Types and Classes

COURSERA | Meta Front-End Developer Professional Certificate   June 2023
(Certificate Link)
LEARNINGS:-
• Create and style a webpage with HTML and CSS.
• The benefits of working with UI frameworks.
• Distinguish between front-end, back-end, and full-stack developers.
   SKILLS:-
• HTML and CSS
• Responsive Web Design
• Front-End Web Development
• User Interface
• Web Development Tools
   Grade Achieved: 95%

HackerRank | SQL   May 2023
(Certificate Link)

It includes simple queries, relationships, and aggregators.

Skills

Computer languages	Python, HTML, CSS, Javascript, SQL, Shell Scripting, Java Microservices
Software Packages	Windows, Figma, Chart.js, Bootstrap, Excel, React, Express JS, MySQL, Mongo DB
Soft Skills	Interpersonal communication, Verbal/nonverbal communication, Written communication, Leadership, Time management, Decision-making, Research, Creativity, Teamwork, Critical Thinking, Responsibility, Presentation Skills, Communication Skills
Others	Microsoft Office, Spreadsheets

Co-Curricular Activities

1. Had undergone Industrial training Reg No 4036 at NTPC Limited, Vidyut Nagar Distt. Gautam Buddha Nagar, Dadri, from 22-6-2015 to 18-7-2015 in the Mechanical Department.
2. Had done a one-day workshop on AUTOCAD held on 16-11-2014 at CETPA INFOTECH PVT LTD, NOIDA.
3. Had done a course on AutoCAD 2015 at CETPA INFOTECH PVT LTD, NOIDA.
4. I underwent a week of Summer Training on CATIA from 11 June to 22 July at CETPA INFOTECH PVT LTD, NOIDA.
5. I underwent a week of Summer Training on Ansys from 11 June to 22 July at CETPA INFOTECH PVT LTD, NOIDA.
6. Had done a project on FIXTURE ASSEMBLY from 11 June at CETPA INFOTECH PVT LTD, NOIDA.
7. I participated in the NATIONAL SERVICE SCHEME & also attended a Fire Mock Drill(21 October 2015) from September 2015 to June 2016 at KRISHNA ENGINEERING COLLEGE, GHAZIABAD.
8. I attended the ENTREPRENEURSHIP AWARENESS CAMP (Sponsored by NSTEDB, DST, New Delhi, Govt. of India) held from 28-02-2014 to 02-03-2014.
9. Participated in ROTARY GHAZIABAD NORTH camp for blood donation at Krishna Engineering College.
10. Had completed a certification course from UDEMY:- React JS frontend web development, CSS crash course, HTML5 Basic to advance & SQL.