

Abhishek Kumar

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CARRIER OBJECTIVE

Seeking a challenging role as a web developer in a dynamic organization where I can apply my knowledge of web development and programming to create innovative and responsive web solutions. With a strong foundation in HTML, CSS, SQL and JavaScript am eager to learn and grow as a web developer and contribute to the success of the organization.

SUMMARY

- Solid knowledge of Html, CSS, JavaScript
- Solid programming skills with Python **and its libraries**.
- Familiarity with databases, version control systems like Git
- Soft skills such as communication, problem-solving, and teamwork.
- Superior verbal communication skills and leadership skills.

ACADEMIC DETAILS

- Bachelor of Engineer in Information Technology (**IT**) from Inderprastha Engineering College (AKTU University) with 77.4% in 2022.
- HSC from Ralli International School (CBSE Board) with 71 % in 2018.
- SSC from Ralli International School (CBSE Board) with 7 C.G.P.A in 2016.

CERTIFICATION

- **Python Programming** from E&ICT, IIT Kanpur
- **Introduction to Data Science In Python** from Coursera

PROJECTS

Name	Student Dashboard Using Html,CSS,Js
Description	<ul style="list-style-type: none">• To make this dashboard I have used Html, css, java script and js deliver apex chart.• Now talk about the Html part<ol style="list-style-type: none">1) I have used div tag to defines the sections like charts, sidebar, nav bar, main cards and main titles. IN charts section I have used nested div section chart title, chart title left and right3) in side bar section I have also used nested div sections to make different menus.4) And also used nested div tag in Main cards and Main titles.• now talk about the css part<ol style="list-style-type: none">1)I have used css for styling my html webpages to link css in my html webpage I have used href="style.css" in the head section2)tags which I have used like padding and box-shadow ,gap, grid-template column and many more important tags to place the content and styling.• Now let's talk about the JavaScript part<ol style="list-style-type: none">1)To link the JavaScript file in html webpage use <script src="script.js"></script>2)In this JavaScript part I have used for detailing of charts like type ="bar" and give details like name ,data ,plotting ,data label and x-axis and y-axis3) And I have also used apex chart to render charts in my Dashboard

Name	Colour Detection (Pandas and Open CV Project)
Description	<ul style="list-style-type: none"> The aim of the project we learned about colours and how we can extract colour RGB values and the colour name of a pixel. We will have a data file that contains the colour name and its values. Then we will calculate the distance from each colour and find the shortest one.

Name	Fundamental Analysis Of Stocks
Description	<ul style="list-style-type: none"> The aim of this project is to provide the fundamental knowledge of stocks to the beginner through website for example ROI, Face value, 52 low and high of Stocks Value, Revenue, Profit. In this we use NSE API to provide the real time data in our website for the user and also we provide different section like Top Gainer and Top loser. Top Gainer – Stocks are in Green (profit) and top loser- Stocks are in Red (loss). Also we provide Watch list for the user and it is easy to use for a beginners.

ACHIEVEMENT

- Won the 3rd prize in “Waste Crafting” Organized by Inderprastha Engineering College
- Having 5 star badge in python in Hacker Rank.
- Having 4 star badge in MySQL in Hacker Rank.

TECHNICAL SKILLS

- Languages: Python, MYSQL, HTML,CSS ,JavaScript
- software Tools: Visual code, Python(IDE)
- Deploy : Google chrome, Git pages
- Design : Canva

PERSONAL DETAILS

- **Name** : Abhishek Kumar
- **Date of Birth** : 20th Feb 2000
- **Permanente Address** : 528, nitikhand 3 indirapuram
- **Languages Known** : English, Hindi
- **Gender** : Male
- **Marital Status** : Single
- **Nationality** : Indian
- **Hobbies** : Cricket, Computer Games , Drawing
- **Area of Interest** : Artificial Intelligence, Robotics, Internet of Things, Sports, Gym
- **Strengths** : Give 100 percent effort to complete perfect work, Learning Attitude, Perfect Hard Worker, Always Energetic.