

RAVI KUMAR MISHRA

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CAREER OBJECTIVE

To obtain a position that will allow me to utilize my technical skill, experience and willingness to learn in making an organization successful.

ACADEMICS

Degree / Certificate	School / College	Board / University	Year of Passing	Percentage / CGPA
B.Tech	RAJKIYA ENGINEERING COLLEGE KANNAUJ UP	Dr.A.P.J ABDUL KALAM TECHNICAL UNIVERSITY	2022	75
Diploma	GOVERNMENT POLYTECHNIC FAIZABAD	U.P	2019	79
Intermediate	SUNRISE INTER COLLEGE VARANASI	U.P	2015	83

TECHNICAL SKILLS

- Languages: Html, CSS, JavaScript , React Js , Basics of C , Python , PHP, WordPress, Machine Learning
- Application Tool: Visual Studio Code , Jupyter , Sublime
- Database: MySQL , PhpMyAdmin , MongoDB
- Web development using HTML and CSS , BOOTSTRAP , JavaScript , React Js

CERTIFICATES

- Certificate of completion for python programming .
- Certificate of completion for Frontend Web Development by Udemy.
- Certificate of completion for Web-App with ReactJs by coding block.
- Certificate of completion for Developing Soft Skills from NPTEL .
- Certificate of completion for Communication Skills by TCS-ION .

SOFT SKILLS

- Communication skill
- Team Work

PROJECTS

Todo-App :-

- This project is created by Html,CSS, JavaScript and React.js . We can use this website for daily routine work in our life .
- <https://ravimishra21.github.io/ToDo-list-App/>

Game -- Guess the number:-

- We create a game to guess the number . This game is created by Python . We use the Tkinter module of Python.
- <https://github.com/ravimishra21/GUESS-GAME>

Online Shopping :-

- This project is created by Html,CSS and Python Django. In this project ,we show all the type of things in many categories as Flipkart , Amazon etc.
- <https://github.com/ravimishra21/OnlineShopping.com>

Improve-punctuation :-

- This project is created by Html,CSS and Python Django. In this project ,we correct the punctuation in the sentences .
- <https://github.com/ravimishra21/improve-punctuation->

Registration and login form :-

- In this project ,we create registration and login form by the help of html,CSS,and JavaScript .In the registration form we use validation property of JavaScript.
- <https://github.com/ravimishra21/Registration-login-form>

Student database management system :-

- This project is created by Python and we use MySQL for database .In this project we can stored the data of students in college .Modification and delete options are available by the Python coding.By the help of mysql database ,we can keep data permanently.
- <https://github.com/ravimishra21/Student-database-management-system-by-using-MySQL>

Check Corona status on the India map :-

- This project is created by the help of Python and machine learning .there are many module used as like pandas , numpy , matplotlib.pyplot etc for show the many status on India map.
- <https://github.com/ravimishra21/Covid-19-status-on-india-map>

Check Covid -19 status on world map :-

- This project is created by machine learning and Python.In we have used many modules as like numpy , pandas,geopandas,matplotlib.pyplot, requesta etc.This project is show the condition of Corona status in the whole world by the help of World map.
- <https://github.com/ravimishra21/Covid-19-status-on-world-map>

EXTRA-CURRICULAR

- Participate in Eduthon Hackathon on Devfolio.
- Participate in Hack Jaipur Hackathon by MLH on Devfolio.
- Participate in Hack Against Covid Hackathon by Github and MLH on Devfolio.
- Participate in Hack Gujrat organized by Microsoft.
- Attended international webinar on Study & Research in USA & Europe.
- Participated in Australia & india innovation bridge hackathon .
- Participate in Project competition from NIT Nagpur .
- Participate in Project based workshop on “Covid -19 Measure Social distancing using OpenCV ” by Goeduhub technology .

ACHIEVMENTS

- Completed assessment of Python on HackerRank .
- Certificate of completing 30 Days Python programming by SKIT Jaipur.
- Selected in project competition in ITSA Tech-Fest-2k20 in NIT Nagpur.
- Completed training in “Machine Learning with Python ” by Goeduhub technology.
- Complete “Tathastu Week of Code in Python” by Two-waits Technology .
- Securing 79% in Mental Ability Quiz by Coding Club .

STRENGTHS

- I am diligent boys.
- My greatest strength is that i am never ever abort to my job until and unless I have done it properly.

- Eager to learn.

PERSONAL INFORMATION

Date of Birth : 21/06/1998
Nationality : Indian
Hobbies : Willing to learn new things, learning and exploring about how exactly computer works ,reading some important things like current affairs
Language Known : English, Hindi

DECLARATION

I declare that the above all details are correct and true to the best of my knowledge .

Ravi Kumar Mishra