

# Ritika Singh

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Date of Birth:- 27 January 2002

## Summary

Seeking entry level assignment in Software Development with an organization of high repute.

- To work in pragmatic way in an organization where I can show my talent and enhance my skills to meet company goals and objective with full integrity and zest.
- To be part of reputed organization which provides a steady career growth along with job satisfaction, challenges and give value contribution in the success of organization.

## Education

<b>United College of Engineering and Research, Prayagraj, India</b> Bachelor of Technology in Computer Science And Engineering <b>Aggregate:74.6%</b>	<b>2020-2024</b>
<b>Erny Memorial Senior Secondary School, Prayagraj, India</b> CBSE (Cass XII), Aggregate: <b>68.4%</b>	<b>2019-2020</b>
<b>Erny Memorial Senior Secondary School, Prayagraj, India</b> CBSE (Class X), Aggregate: <b>69%</b>	<b>2017-2018</b>

## Skills

- **Language/Skills:** Java | JavaScript | HTML5 | CSS
- **Technologies/Tools/Libraries:** Node.js , VS Code, Git
- **Database:** Mongo DB / MySQL/ Oracle
- Good in finding bugs and resolving them

## Internships

<b>Oasis Infobyte   Web Development Intern</b>	<b>June'22-July'22</b>
<ul style="list-style-type: none"><li>• Designed user friendly websites</li><li>• Developed using HTML, CSS and JavaScript</li></ul>	

## Projects

<b>ML Based Prediction of Stock Prices using Sentiment Analysis</b>	<b>March'23-May'24</b>
<ul style="list-style-type: none"><li>• Final year project on the analysis and performance of the system.</li><li>• To analyze news headlines and predict its potential impact on the stock's price.</li><li>• The idea is to make an AI powered tool using Machine Learning and python with the help of Natural Language Processing and other methodology.</li></ul>	
<b>Hype Travels</b>	<b>Nov'22</b>
<ul style="list-style-type: none"><li>• Developed using HTML, CSS, JavaScript, NodeJS and MongoDB</li><li>• Customer can register themselves and also can explore certain places with its information.</li><li>• Various modules and hashing concepts are used.</li></ul>	
<b>Breakout Ball Game</b>	<b>Nov'21</b>
<ul style="list-style-type: none"><li>• Implemented using java (Applets and Collection Framework)</li><li>• In this game player has to break the wall and gain the points accordingly.</li></ul>	

## Certifications

- |   |                |
|---|----------------|
| • Machine Learning for Data Science using Python  <b>NIT-Warangal</b>           | <b>Nov'22</b>  |
| • JavaScript- Extending doors next with JavaScript course   <b>IBM</b>          | <b>July'22</b> |
| • Core Java   <b>United Group of Institution</b>                                | <b>Sept'21</b> |
| • Programming for Everybody( Python Basic) by University of Michigan   Coursera | <b>July'21</b> |

## Strengths & Skills

- Positive attitude towards work
- Web Designing and Programming
- Discipline and Punctuality
- Adaptability
- Self-motivated
- Creative Mindset
- Continuous Learning