Riti Singh

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Career Objective:

Seeking a position to expose my skills and abilities and contribute it towards organizational goals and individual professional growth while being innovative, flexible and resourceful with a growth oriented organizational of your repute.

Skillset:

- ➢ **Languages:** HTML5,CSS3,BOOTSTRAP 4,JQuery
- ➢ **Team work :** Have always believed that being a leader as well as follower means teamwork.
- ➢ **Additional:** Quick Learner, Determined.

Work History:

Front-End Developer, 2/2021-present
Zrow Solutions-Mira-road,Mumbai

- ➢ Designed website using HTML5,CSS3,JQuery.
- ➢ Used frameworks for front end development such as Bootstrap 4.
- ➢ Worked with Senior Developer to enhance functionality and user-experience on webpages and contributed in designing websites.
- ➢ Worked with Back-End Developer to edit existing projects on certain client websites.
- ➢ Learned to interact and work with team members and handle feedback on work by clients.

Academics:

Sr. No.	Examination	Year of Passing	Board/ University	Percentage or CGPI
1	B.E.(Information Technology)	2020	Mumbai University	7.9
2	HSC	2016	Maharashtra State Board	61.69%
3	SSC	2014	Maharashtra State Board	78.80%

Academic Projects:

- **Automated Tuberculosis Detection Through Chest X-Ray Image using Neural Networks:-**
  Project description: .The specific objective of our project is to detect tuberculosis at an early stage and to improve the accuracy of results obtained through deep learning.
  Technology used: Machine Learning.

- **Internet of things - Smart Irrigation System:-**
  Project description: Our proposed system monitors the change in moisture level in the soil and controls the flow of water accordingly.
  Technology used: NodeMCU, Soil moisture sensor.

- **Wireless Smart lamp using Google assistant:-**
  Project description: Our proposed system save energy by turning off or on lights using Google assistant anytime.
  Technology used: NodeMCU.

Achievements:

- Certification in publishing paper "Automated Tuberculosis Detection Through Chest X-Ray Image using Neural Networks" in Volume 8,Issue III, March 2020 in International Journal for Research in Applied Science & Engineering Technology.
- Participated in SEED competitive exam - Shree L. R. Tiwari College of Engineering - September 2017.
- Participated in the event Decor team at *Utsav 2018*– *a Technical Festival* - Shree L. R. Tiwari College of Engineering - February 2018.

Hobbies:

- Learning new things.
- Watching Motivational videos.

Other details:

Marital status	Single
Gender	Female
Languages Known	English ,Hindi
DOB	15-June -1999
Permanent Address	D-204, Raja Ramdev Park, S.V Road, Bhayandar(East) Thane-401105