

## RAMKRISHNA MAHTO

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### CAREER OBJECTIVE:

As a beginner in the field of Software Company, I strive to associate myself with a reputed organization where I can utilize my skills in the best possible manner to accomplish my professional and personal goal by securing a challenging position.

### EDUCATIONAL QUALIFICATION:

Course	Name of the Institution	Duration of Study	Percentage/CGPA
B.Tech	VFSTR University, Vadlamudi.	2019 - 2023	7.29
Intermediate (M.P.C)	Janta College, Laukaha, Madhubani.	2017 - 2019	69.8%
SSC	Utkramit Madhyamik High School, Nahari.	2015 - 2016	64.8%

### TECHNICAL SKILLS:

- Language: C,Python,JavaScript, SQL, HTML, HTML5, CSS3, React JS.
- Tools: MySQL(DDL, DML, DTL, DCL), HTTP, SSL/TLS, SDLC, STLC.
- Platforms: Linux, Web, Windows, GitHub
- Coursework: Object Oriented Programming, Operating System.
- Soft Skills: Strong Critical Thinking, Best Practice, Creative, Teamwork, Disciplined, innovation.

### TECHNICAL QUALIFICATIONS:

- THE distinction in Cambridge English Preliminary (PET).
- Certified in “Internet of Things” conducted by NPTEL in 2022.
- Certified in “Software Testing ”conducted by NPTEL in 2022.
- Certified in “Python Programming Essentials” conducted by Coursera in 2021.
- Achieved rating of 5\* in SQL on Hacker Rank, 5\* in Python on Hacker Rank, 4\* In C on Hacker Rank.
- **Awarded with 70% Scholarship in university for full course duration.**

### EXTRA CURRICULAR ACTIVITIES:

- Participated in Saakshar Bharat Mission event for teaching poor and Unprivileged children and old people.
- In my free time, I enjoy participating in coding challenges, and building personal projects.
- Participated in Swatch Bharat, planting trees.
- Coordinator in V-CODE celebrated in our department.

- Worked as a Co-Ordinator for surjanankura Event.
- Cricket Player in Vignan Intra University Cricket Tournament 2020.

## PROJECT:

### Human Action Recognition:

- The main goal of this project is to design and implement a Human Action Recognition system by using Convolutional Neural Network and Long-Term Short Memory that can accurately identify and classify human actions from input data & produce Output.
- Technologies Used: Python, TensorFlow, OpenCV for model development and training.

### University Course Timetable Management System:

- The purpose of this project is to develop a comprehensive University Course Timetable Management System as a collaborative project. This project aimed to streamline and optimize the scheduling process for academic courses, Classrooms, Labs, enhancing efficiency and accessibility for both students and faculty.
- Technologies Used: HTML5, CSS3, JavaScript, MySQL.

### E-Commerce Website:

- The purpose of this project is to be about an e-commerce website where a user can do shopping with a seamless experience.
- A user can choose a product as per his choice
- He can filter the products by size as well as by the color he wants.
- Technologies Used:
  - HTML5: Structured the content and layout of the website.
  - CSS3: Styled the website for a visually appealing and responsive design.
  - JavaScript: Implemented dynamic and interactive features for an enhanced user experience.

## STRENGTH:

- Teamwork, Confidence, Hard Working, Willing to learn, Adaptability, Leadership Qualities.

## PERSONAL DETAILS:

- Date of Birth: 10/03/2000
- Father's Name: Mr. Ramchandra Mahto
- Mother's Name: Mamta Devi
- LinkedIn: <https://www.linkedin.com/in/ramkrishna-mahto-928b77217>
- Facebook: <https://www.facebook.com/profile.php?id=100012790531306>
- GitHub: <https://github.com/Ramkrishnaraj>

## LANGUAGES KNOWN:

- English, Hindi, Bhojpuri, Maithili.

## HOBBIES:

- Listening Songs, Playing Cricket, Travelling, Browsing Net, Cooking.

Place: New Delhi

Date: 06/12/2023

Ramkrishna.

