

RAM TIMILSINA

FRONTEND DEVELOPER

Changunarayan-8, Bhaktapur | 9869203810

✉ ramtimilsina16@gmail.com

in [linkedin.com/in/ram-timilsina-6119582ba](https://www.linkedin.com/in/ram-timilsina-6119582ba)

github.com/Ram-Timilsina

Education

State University

Oct. 2019 – Running

Bachelor of Science in Computer Science and Information Technology

Chardobato, Bhaktapur

Swastik College (Tribhuvan University)

Relevant Coursework

- Website Site Development
- Front End Design
- Data Structure

Projects

Tic Tac Toe Game | JavaScript

November 2023

- Developed a classic Tic Tac Toe game using JavaScript.
- Implemented features such as player turns, win detection, and reset functionality.
- Styled the game interface using HTML and CSS to provide an engaging user experience.

Scissor, Paper, Rock game | JavaScript

November 2023

- Implemented the classic game of Stone, Paper, Scissors using JavaScript.
- Provided a user-friendly interface for players to make their selections.
- Included logic to determine the winner based on the choices made by the player and the computer.

Portfolio | HTM, CSS

December 2023

- Designed and developed a personal portfolio website using HTML, CSS
- Showcased professional projects, skills, and contact information in an interactive and visually appealing manner.
- Ensured responsiveness across various devices for optimal user experience.

Breast Cancer Detection Using Logistic Regression

January 2024

- Design and developed using python, matplotlib and django.
- A logistic regression model is developed to classify breast tumors as benign or malignant. The Wisconsin Diagnostic Breast Cancer dataset is utilized. The dataset is explored, visualized, and divided into training and testing sets.

E-Commerce Website | HTML, CSS, JavaScript, React

March 2024

- Developed an E-Commerce website using HTML, CSS, JavaScript, and React.
- Implemented features such as product listings, shopping cart, and checkout process.
- Designed user interfaces to enhance the shopping experience and increase user engagement.

Technical Skills

Languages: C, HTML/CSS, JavaScript, React

Developer Tools: VS Code, Eclipse, NetBeans

Technologies/Frameworks: GitHub, WordPress

Trainings

- Basic Python and Blockchain Training from NextStep Training Center
- Professional Frontend with React Course from Sipalaya Info Tec Center