

Vikrant

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SUMMARY

Aspiring Software Developer and recent B.Tech graduate (Data Science, 2025) with a strong foundation in front-end technologies including React, JavaScript, and Tailwind CSS. Completed the AICTE Eduskills – Web Full Stack Virtual Internship and Google for Developers – AI-ML Virtual Internship and built scalable projects using real-world data. Quick learner with a passion for solving problems, building UI-rich applications, and continuously growing as a developer.

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, HTML5, CSS3

Frameworks/Libraries: React.js, Redux (Learning), Tailwind CSS

Tools/Platforms: Git, GitHub, VS Code **Other :** Responsive Web Design, API Integration, ML Basics

PROJECTS

Amazon Clone

Tech

April 2025 – Present
HTML5 , CSS3 and JavaScript

- A Responsive Frontend clone of Amazon
- Utilized product listings Modal preview, add-to-cart functionality, and Search Filtering UI.
- Achieved Deeply Frontend Knowledge and so, working on this project Continuesly.

Tic Tac Toe Game

Tech

May 2025
HTML , CSS and JavaScript

- A fully functional Tic Tac Toe game using vanilla JavaScript for game logic and DOM manipulation.
- Designed a clean and responsive user interface with HTML and CSS to ensure smooth gameplay on multiple devices.
- Implemented interactive features like player turn indication and win/draw detection for an engaging user experience.

EXPERIENCE

Self-Learning Projects

Self-driven learning and practical implementation

Jan 2024 – Present

- Built multiple Frontend apps using HTML, CSS, JavaScript, and React.
- A Currency Converter Project leveraging APIs for dynamic data fetching.
- Used Git and GitHub for version control and project portfolio management.

React Developer (Personal Projects)

Focused on building dynamic, responsive web applications

April 2024 – present

- Developed responsive user interfaces with React.js, focusing on reusable components and effective state management.
- Built a Minor Single Page Application (SPA) using React Router to implement client-side routing and improve user navigation.
- Emphasized responsive design and usability, applying Tailwind CSS and Push on GitHub for Code Track.

EDUCATION

Galgotias University

Bachelor of Technology (B.Tech) – Computer Science & Engineering

Greater Noida, India
Oct 2021 - June 2025

St R.C Convent School

Senior Secondary **And** Secondary (CBSE – 12th and 10th)

Shamli, India
Mar 2021 , Mar 2019

CERTIFICATIONS

- AICTE Eduskills Academy – Web Full Stack Virtual Internship - Dec 2024
- Google for Developers – AI-ML Virtual Internship - Mar 2025