

# Gulshan Kumar

React.js Frontend Developer | Next.js Enthusiast | Intern at ByteUprise | Learning MERN Stack

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GITHub | LINKEDIN | PORTFOLIO

## EDUCATION

INSTITUTE OF ENGINEERING & TECHNOLOGY DR. RAMMAOHAR LOHIYA AWADH UNIVERSITY

AYODHYA

Aug 2023 - Aug 2025

MCA-2 YEAR

Ayodhya

CGPA: 7.0

KISAN INTER COLLEGE PAKRI BHOJPUR

July 2017 - May 2018

INTERMEDIATE MATHEMATICS

Ambedkar Nagar

CGPA: 6.5

DR. RAM MANOHAR LOHIA AVADH UNIVERSITY,

COMPUTER SCIENCEUTER SCIN MCA (MASTER OF COMPUTER APPLICATION)

Ayodhya

CGPA: 6.7

## SKILLS

PROGRAMMING LANGUAGES

C, C++, JavaScript (ES6 and beyond)

LIBRARIES/Frameworks

React Js, Next.js, Bootstrap, Tailwind CSS, CSS3, HTML5

TOOLS / PLATFORMS

Visual Studio Code, Windows, Microsoft Office, GitHub, Netlify, WordPress, Figma, Postman

DATABASES

MongoDB, MySQL Basic

## PROJECTS / OPEN-SOURCE

CALCULATOR | [Link](#)

HTML, CSS, JAVASCRIPT

TO THE MY CALCULATOR It takes a little skill to create a calculator with basic mathematical functionalities using CSS, HTML, and JavaScript. Calculators require an interactive interface to perform basic functions such as addition, subtraction, division, and multiplication. It will need a display screen to

TO-DO APP | [Link](#)

use in project html, CSS, JS

The BASIC-TO-DO-WABAPPA project is a web application built using HTML, CSS, and JavaScript. It allows users to create and manage their to-do lists with basic features such as adding, editing, and deleting tasks. The app has a simple and user-friendly interface suitable for basic task management

TRIBUTE PAGE | [Link](#)

use in technolgie in html, css

The Tribute Page project is a web page built using HTML and CSS. It pays tribute to a person or entity by showcasing their life or achievements. The page is designed to be informative and visually appealing, using CSS to create a responsive and attractive layout. The project demonstrates basic HTML and CSS skills

AMZONE FRONT PAGE | [Link](#)

html,css

amzone front pge using in html .css

MYNTRA UI CLONE

HTML, JavaScript, React.js, and Bootstrap

I developed a fully responsive Myntra UI clone using HTML, JavaScript, React.js, and Bootstrap. The project replicates the front-end design, including navigation, product listings, and interactive elements. While it currently lacks a backend, I plan to integrate it in the future to make the platform fully functional.

I developed a fully responsive ByteUprise using HTML, JavaScript, React.js, and Bootstrap. The project replicates the front-end design, including navigation, product listings, and interactive elements. While it currently lacks a backend, I plan to integrate it in the future to make the platform fully functional.