

Priyajit Mansingh

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Summary

Highly skilled **Full-Stack Developer** proficient in the **MERN (MongoDB, Express.js, React, Node.js)** stack, delivering scalable and high-performance web applications. Strong foundational programming knowledge in **JavaScript, C++, and C**, coupled with expertise in managing both **SQL (MySQL)** and **NoSQL (MongoDB)** databases. Proficient in modern collaborative workflows using **Git** and **GitHub** for robust version control.

Education

Trident Academy Of Technology

Masters in Computer Application

Sept 2024 – May 2026

SGPA: 8.3/10.0

Utkal University

Bachelors in Science with Computer Science

Sept 2020 – May 2023

CGPA: 8.61/10.0

Prananath Higher Secondary School

Degree in Intermediate Education in Science

July 2018 – Aug 2020

Young Phoenix Public School

Matriculation

April 2017– May 2018

Projects

DOC APP- A Doctor Appointment Scheduling website

[Doctor-App](#)

- It is a website designed using react which helps the users to schedule an appointment with the doctor of the desired department.
- It provides the user the facility to schedule an appointment for a desired date with desired time slot.
- Both Doctor and Patient can get connect with each other and communicate through text.
- Tools Used: React, Node.js, MongoDB, Express.js

Personal Portfolio github.com/Portfolio

[Portfolio](#)

- Designed a portfolio which displays my project work and do contain all the information required.
- Contains animated components showing my proficiency in front-end development.
- Tools Used: HTML, CSS, JavaScript

Todo App

[Todo App](#)

- Add, edit, and delete tasks with ease
- *Mark tasks as complete to track progress*
- *Clean and simple user-friendly interface .*
- *Built with react for smooth performance.*

Weather Forecast Web-based Platform

[weather App](#)

- A weather forecast web platform that displays real-time weather information for any searched location.
- Integrated a third-party API to fetch accurate weather data.
- **Tools Used:** React.

Url Shortener

[urlShortener](#) 

- A sleek and responsive web application that converts long, messy URLs into clean, shareable short links.
- Built with **React** for the frontend and **Node.js/Express** with **MongoDB** for the backend, this project demonstrates full-stack development skills — from API integration to UI design.
- A fast and responsive web app that shortens long URLs into shareable links with real-time API integration, error handling, loading states, and a modern, fully responsive UI.

Technical skill

Languages: , C, Java, SQL, JavaScript

Libraries/Frameworks: React.js, Node.js, Express.js

Database Management System: MySQL, MongoDB

Version Control: Git, GitHub