



BABLU KUMAR

FRONT-END DEVELOPER

Bablukmr800@gmail.com

[LinkedIn](#)

[GitHub](#)

[@portfolio](#)

SKILLS

HTML	●	●	●	●	●
CSS	●	●	●	●	●
React	●	●	●	●	●
Git & GitHub	●	●	●	●	●
JavaScript	●	●	●	●	●
MUI	●	●	●	●	●
Redux	●	●	●	●	●
Bootstrap	●	●	●	●	●
React Native	●	●	●	●	●

EDUCATION

B.TECH

Supaul College of Engineering, Supaul

Civil Engineering

Score-77.81%

Completed in 2021

INTERMEDIATE

Anugrah Memorial College, Gaya

Score-65.4%

Completed in 2016

MATRICULATION

Tulsi Vidya Mandir High School Sangathia, Gaya

Score-67.6%

Completed in 2014

WORK EXPERIENCE

FunctionUp, Front-End Developer Trainee

Mar 2023 - Present

- Trainee Frontend Developer using ReactJs
- Competent in Git
- Skill teamwork, owning tasks and timely deliveries.
- Participated in various coding organized by FunctionUp on platforms like Codewars and CodeZinger

JUNIOR SITE ENGINEER

R.K.S.C Pvt. Ltd.

Dec 2021 - Dec 2022

Collaborated effectively with a multidisciplinary team of architects, engineers, contractors, and project managers to ensure coordination and successful project execution.

PROJECTS

GayaG Travel 05/04/2023 - 20/04/2023

Through this project, represent home district, Gaya Tourism. Gaya is historically rich and renowned for tourism.

Twitter Clone 22/05/2023 - 02/06/2023

- Collaborated with a team to build a feature Twitter clone from scratch.
- Designed and developed the front-end interface, ensuring an intuitive and user-friendly experience.

Kanban Board 05/06/2023 - 12/06/2023

Kanban board is used to track work items as they move through each stage of the workflow. Each work item is represented by a card that is placed on the board,

Gym-website 29/06/2023 - 04/07/2023

- This project is based on GYM Site.
- Users can check the overview and features of the Gym.

Google Doc

- Utilized Google Docs as a powerful tool using quill library
- Google Docs allows users to create and edit documents

Portfolio

- Collections of projects, accomplishments and skills

ACHIEVEMENT

The Bihar Council of Science & Technology organized an Innovative Project Proposal in 2020-21, where successfully presented a project focused on creating bricks using plastic waste. The project gained recognition and was selected by the council.

SOFT SKILLS

Time management, Teamwork, Adaptability, Problem-solving