

RAJ KUMAR

Bangalore Institute of Technology

@ rajrai7700@gmail.com

📍 Buxar, Bihar - India

in <https://www.linkedin.com/in/raj-kumar-36b928204/>

☎ 7700886900

EXPERIENCE

SDE Intern - Desiqna

📅 Dec 2022 – Feb 2023

📍 Indore, India

- Worked on developing Front-end of the website Desiqna
- Experience with front-end Development.

ACHIEVEMENTS

- Finalist in Agrothon-an agri based Hackathon to help farmers increase their income.
- Core Member CP at GDSC, Bangalore Institute of Technology .
- Marketing Head at CODE-ISE, Bangalore Institute of Technology, Bangalore, (Karnataka).

TECHNICAL SKILLS

• Programming Languages

- C++
- C
- Javascript

• Frameworks & Libraries

- HTML, CSS
- ReactJS, NodeJS, ExpressJS
- MongoDB, SQL
- Bootstrap, CSS, Material UI

• Version Control

- Git
- Github

• Other Tools

- Postman

PERSONAL SKILLS

- Having Leadership Qualities.
- Ability to work under pressure.
- Ability to take initiative to solve problems.

COURSEWORK SUBJECTS

- OOPS
- Database Management System
- Computer Networks and Security.
- Operating System

EDUCATION

B.E. (ISE) - 8.6 CGPA

Bangalore Institute of Technology

📅 Dec 2020 – Currently

Higher Secondary - 79%

Central Board of Secondary Education

📅 2019

Secondary - 10 CGPA

Central Board of Secondary Education

📅 2017

PROJECTS

Flipkart Clone

- Flipkart clone MERN is a web application built using the MERN (MongoDB, Express.js, React, Node.js) stack, which replicates the functionality of the popular Indian e-commerce website, Flipkart.

Placement Management Cell

- Placement Management Cell is a Web Application Developed using ReactJs, NodeJs, Express with MySql as a Database. The placement cell can use the application to track the placement status of College.

Movie Website

- A Front-end Application made using ReactJs as a frontend framework where one can find information such as release date and IMDb by typing movie name in the search bar provided.

Tindog

- A front-end application made using HTML, CSS, Javascript and Bootstrap which is like a tinder for dogs where pet owners can take their puppies to play with puppies located nearby.

Calculator

- A Simple Calculator made using Html, Css and Javascript.

Task Manager

- A Task Manager WebApp made using NodeJS where user can manage their task, they can add, delete and update their tasks.

HOBBIES

- GeoPolitics
- Playing badminton and video games.
- Listening to Music.