

Raj Kumar Rai

Full Stack Developer - B-tech Computer Science

🗷 rajkrai22@gmail.com 🤳 7829845124 👂 Bengaluru

A little bit about myself

I am a soon-to-be graduate from a prestigious institution, UVCE. I am looking for a place to show my skills as a computer science graduate and continuously learn and adapt to new opportunities and challenges.

Internship

Backend Developer

SAS enterprises, Bengaluru

6 weeks long internship as a Backend developer which helped contribute my knowledge in the technologies of MongoDB and NodeJS. This opportunity also fostered my growth as a team player.

Web Designer

Suven Consultants, Bengaluru

4 week long internship helped improve my skills in the field of Web designing and development. It increased my grasp on front-end related topics such as Jquery and Javascript by building user friendly Web applications.

Projects

Notes App

It is a feature-rich web application built using the MERN stack (MongoDB, Express.js, React.js, and Node.js). It offers secure user authentication, enabling users to log in and create personalized notes. The application further enhances productivity with a powerful search functionality, allowing users to effortlessly retrieve their past notes whenever needed.

Drawing App

The project is built using Bootstrap and HTML Canvas to create an interactive drawing app that can be enjoyed with friends and family.

StopWatch Application

This project uses HTML5, CSS, Bootstrap and JQuery to create an interactive stopwatch application which helps users to keep track of their time.

Online File Explorer Application

This project uses Nodejs, to build a custom online file sharing and exploring interface.

Extracurricular activities

Member of IEEE computer society

IEEE club member

Personal details

LinkedIn linkedin.com/in/raj-kumarrai-857b67177

Education

10th Board - 10cgpa KV ASC Centre (S)

12th Board - 90% KV ASC Centre (S)

College - 9.6 cgpa UVCE, Bengaluru

Languages

C,C++

Skills

HTML5

CSS3

Javascript

ReactJS

Nodejs

Express.js

MongoDB

JQuery

Bootsrap

PHP

Pandas

Numpy

Matplotlib