Rohit Kumar

B.Tech in Information Technology Batch of 2019 - Present

Rungta College Of Engineering And Technology

NodeJs C++ ExpressJs MongoDB AJAX

HTML5 - CSS EJS JavaScript



I am seeking opportunities to join a company which provides the chance to improve my skills to learn and grow along with the organisation goals. I always try to solve real time problem with my technical skills. Looking for an entry-level position in the field of Information Technology, in a company whose values and goals are in conjunction with my own value and skill set. I wish to contribute to a dynamic team of individuals motivated to achieve the company's goal while aiding my personal growth.

PROJECTS

Team Messaging App

MongoDB Express

AJAX

Socket.io

EJS Express-Session Bootstrap

A team messaging app for everyone in which anyone can create channel, live chat and more.. Key Features are - Create/Delete Channel Add members to channel Add Post to every channel Live chat with members of channel Only Admin can delete channel Live chat software is a service that allows immediate dicussion and brainstorming. It works as an instant messenger where any employee can communicate in real time.

E-Commerce Web Application

Node JS

Express JS

JavaScript

Bootstrap

MongoDB

A single vendor ecommerce web application built on NodeJS, ExpressJS with following features:- Fully authentication and authorization with Express-Session. Email verification upon Signup and for password reset. Cart Page. Admin Panel where admin can manage the products, It means Admin can add the product delete the product and also update .

view code • run project

DiscussionPortal

HTML

CSS JS

Built the DiscussionPortal with the help of HTML | CSS | JavaScript and store all the data with help of API call of CodeQuoitent. In this Web App user have multiple option like user can add the question , delete the question , like the question, Unlike the question and very useful function is user can search the question by the name of title of the question.

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ToDo App

Node JS

JavaScript

MongoDB

Bootstrap

ToDo App with authentication and authorization built on NodeJS and Javascript. Upon Signup users can save their ToDo which will save on MongoDB Database. This ToDo web app very helpful for user because many of the user want to store any multiple todo then this web app help.

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CERTIFICATIONS

Oct 2021

Certificate Issued By FreeCodeCamp in Responsive Web Design.

Feb 2022

SuperCoders course from CodeQuotient Pvt Ltd.

ACADEMICS

B.Tech in Information Technology - 8.5 CGPA

2019 - Present • Rungta College Of Engineering And Technology

12th standard in PCM - 57.5%

2015 - 2017 • Oriental College Patna city , Bihar

10th Standard - 67.6%

2015 • Marwari Hlgh School Patna city, Bihar